

1.2.1:Percentage of Inter-disciplinary / Inter-departmental courses / training across all the Programmes offered by theCollege during the last five years

INDEX

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1	Interdepartmental courses/training	1-223		
2	Circulars pertaining to the course	224-259		



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Ye ar	Name of the programe	No. of courses where inter/transdiscipli nary training/postings were built in the programme	Name of the Departments involved in the course content delivery
	Basic life support	1	Public Health Dentistry Dentistry/Oral Medicine /Oral Surgery
	Smile Design	1	Periodontics/Conservative Dentistry & Endodontics/Prosthodontics
	Frenectomy and midline diastema closure	1	Periodontics/ Orthodontics/Prosthodontics
	Clinical photography	1	Conservative Dentistry & Endodontics/Periodontics /Prosthodontics
-2019	Full mouth Rehabilitation with fluorosis	1	Prosthodontics/Conservative Dentistry & Endodontics//Periodontics
2018-2	Endodontic microscope with Conservative Dentistry & Endodontics	1	Conservative Dentistry & Endodontics/ Periodontics/Oral Pathology
	Fractures of Maxillofacial region	1	Oral Medicine/Oral Surgery
	Hands on course in Implantology	1	Oral Surgery/ Periodontics /Prosthodontics
	Fiberotomy procedures	1	Orthodontics/Periodontics/Oral Surgery
	Phlebotomy procedures	1	Oral Pathology/Oral Medicine/Oral Surgery
	Anterior Aesthetic procedure	1	Conservative Dentistry & Endodontics/Periodontics /Prosthodontics
120	Oral hygiene interventions	1	Periodontics/Public Health Dentistry
2019-2020	Implants	PRINCIPAL	Oral Surgery/ Periodontics /Prosthodontics
20	Surgical Conservative Dentistry & Endodontics	M.R. Ambedkar Dental Col Bengaluru - 560	Conservative Dentistry & Endodontics/ Oral

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			Surgery/Prosthodontics
	Post and core	1	Prosthodontics/Conservative Dentistry & Endodontics/ Periodontics
	Tobacco Cesation	1	Public Health Dentistry Dentistry/
	Sinus lift technique	1	Oral Surgery/Conservative Dentistry & Endodontics/Prosthodontics
	Fabrication of obturator procedures	1	Oral Surgery/Prosthodontics
	Oral Submucous fibrosis	1	Oral Pathology/Oral Medicine/Oral Surgery
	Impaction by surgical exposure	1	Orthodontics/ Oral Surgery
	Implants	1	Oral Surgery/Periodontics/Prosthodont ics
0-2021	Oral cancer detection	1	Oral Medicine/Oral Surgery/Oral Pathology
2020-2	Oral hygiene interventions	1	Periodontics/Public Health Dentistry
5	Minor oral surgical procedures	1	Pedodontics/Oral Surgery
	Odontogenic keratocyst	1	Oral Medicine/Oral Surgery/Oral Pathology
	Biomedical waste management	1	All Departments
	TMJ with Orthodontics implications	1	Orthodontics/Oral Medicine/Oral Surgery
	Smile designing	1	Conservative Dentistry & Endodontics/ Periodontics/Prosthodontics
	Infection Control Procedures	1	Public Health Dentistry Dentistry/Oral Pathology
22	Biopsy procedures	1	Oral Medicine/Oral Surgery/Oral Pathology
2021-2022	Diode Lasers	PRINCIPAL M.R. Ambedkar Dental Cel	Feriodontics/Oral Medicine/Conservative Dentistry & Endodontics/Oral Surgery
	Occlusal Splints Procedures		Prosthodontics /Periodontics/ Oral Surgery
	Bone grafting	1	Periodontics/ Oral Surgery

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	Phlebotomy procedures	1	Oral Pathology/Oral Medicine/Oral Surgery
	Smile designing	1	Periodontics/Conservative Dentistry & Endodontics/Prosthodontics
	Post and core	1	Prosthodontics/Conservative Dentistry & Endodontics
	Pediatric Laser dentistry	1	Paedodontics/Oral Surgery
	Implants	1	Prosthodontics /Periodontics/ Oral Surgery
	Orthognathic surgery	1	Oral Surgery/Orthodontics/Prosthodon tics
	Tobacco cessation	1	Public Health Dentistry Dentistry/Oral Medicine
	Crown Lengthening Procedures	1	Periodontics/ Conservative Dentistry & Endodontics
2-2023	Lasers in dentistry	1	Periodontics/Oral Medicine/Conservative Dentistry & Endodontics/Oral Surgery
202	Biomedical Waste Management	1	All Departments
	Severe Rotation management	1	Orthodontics/Paedodontics
	Forensic odontology	1	Oral Medicine/Oral Pathology
	Deepbite in Orthodontics	1	Orthodontics/Prosthodontics/Peri odontics
	Phlebotomy	1	Oral Pathology/Oral Medicine/Oral Surgery
	Basic life support	1	Public Health Dentistry/ Oral Surgery/Oral Medicine
	Biostatistics	1	All departments



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INTERDEPARTMENTAL CASES DISCUSSION

Topics of		No. of	Staff	Interdepartmental Names
Interdepartmental Meet	Year	Students	Incharge	
		Involved		
Incisor exposure using	2018	6	Dr. Varun	Orthodontics/Paedodontics
laser w.r.t 11, bracket and			Dr. Vinay	
ligature wire placement				
w.r.t 11 followed by fixed				
orthodontic treatment				
Twin block myofunctional	2018	6	Dr. Varun	Orthodontics/Paedodontics
appliance			Dr. Nayak	
Johanson Blizzard	2018	6	Dr. Jyothsna	Oral medicine
syndrome; removable				Prosthodontics /Paedodontics
complete denture				
Surgical exposure of	2018	6	Dr. Laghna	Orthodontics/Paedodontics
impacted 21; bracket and			Dr. Varun	
ligature wire placement			Dr. Vinay	
w.r.t 21 followed by fixed				
orthodontic treatment				
Surgical extraction of	2018	5	Dr. Vidya	Oral MaxilloFacial
supernumerary tooth w.r.t			Dr. Manjunath	Surgery/Paedodontics
44 region followed by				
lingual arch space	6			
maintainer	in the second second			
Twin block myofunctional	2018	6	Dr. Varun	Orthodontics/Paedodontics
appliance			Dr. Vinay	
Vertical height increased	2018	6	Dr. Vidya	Orthodontics/Paedodontics

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using RPD, extraction of			Dr. Rabindra	
upper and lower canines,			Nayak	
bilateral non-functional				
space maintainer w.r.t				
maxillary and mandibular				
arch.				
Cleidocranial	2018	6	Dr. Neeraja	OMFS/paedodontics
dysplasia;Surgical			Dr. Mukeeth	
extraction of				
supernumerary tooth w.r.t				
21,12,11,21,22,IDPC w.r.t				
64,65 done				
Adult Orthodontics –	2018	6	Dr.Azam	Conservative dentistry &
patient aged 36 reported			Pasha	Endodontics / Orthodontics
with bimaxillary protrusion			DR.Kiran	
and spaces wrt upper and			kashti	
lower arches				
Twin block myofunctional	2018	6	Dr. Rabindra	Paedodontics /Orthodontics
appliance	A DEN	AL COLLEG	S Nayak	
	L PARE		Dr Ila	
	a strain a	TANK	srinivasan	
Bxuxism –	2018	5	Dr. Vinay .k	Oral medicine / Orthodontics
Deprogramming splint			Dr.Vaishali	

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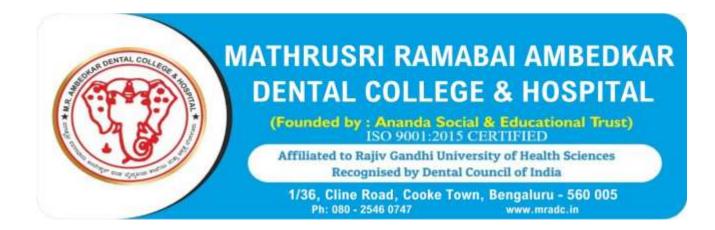
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		1/5	Ph: 080 - 2546 0747	www.mradc.in
Surgical exposure of impacted 21	2019	5	Dr. Anjali Narayan Dr.Manjunath	OMFS/ Orthodontics
Exposure of impacted canine	2019	5	Dr.Chaitra . Dr.Muqeet	OMFS/ Orthodontics
Habit breaking appliance	2019	6	Dr. Smitha Shetty	Paedodontics/ Orthodontics
2 by 4 appliance	2019	6	Dr. Azam Pasha	Paedodontics/ Orthodontics
Distraction Osteogenesis	2019	5	Dr. Rabindra S Nayak Dr Bindu	OMFS/ Orthodontics
Prevention of caries	2019	6	Dr.V idhya	Paedodontic
Root Resorption	2019	5	Dr. Anjali Narayan Dr Fouzia	Periodontics/Orthodontics
Management of partially edentulous teeth orthodontically	2019	5	Dr Anand	Prosthodontics
Space maintainer – Interceptive Orthodontics	2019	6	Dr. Smitha Shetty Dr.Jyotsna	Paedodontics/ Orthodontics

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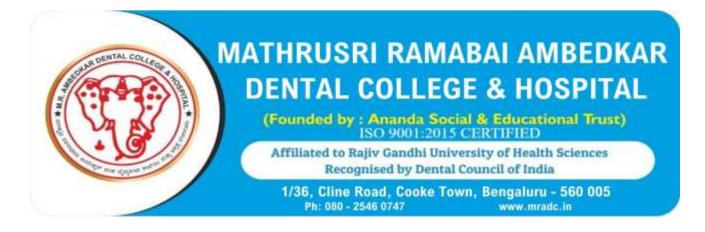


Cleft lip and palate	2020	5	Dr. Rabindra S Nayak	OMFS/ Orthodontics
Orthodontic management of non- vital tooth	2020	6	Dr. Azam Pasha Dr.kiran	Conservative & Endodontics / Orthodontics
Serial extractions	2020	6	Dr. Vinay .k	Paedodontics
TMJ Examination	2020	6	Dr. Anjali Narayan	Oral medicine/ Orthodontics
Surgical splints- Orthognathic Surgery	2020	6	Dr.Chaitra . K.R	OMFS/ Orthodontics
Class III mandibular set back	2020	6	Dr. Smitha Shetty	OMFS/ Orthodontics
Space regainers	2020	6	Dr. Chaitra .K.R	Paedodontics/ Orthodontics
Serial extraction	2020	6	Dr. Smitha Shetty	Paedodontics/ Orthodontics
Management of peg lateral s	2020	5	Dr. Anjali Narayan	Conservative & Endodontics / Orthodontics
Management of maidline diastema – frenectomy	2020	5	Dr. Azam Pasha	Periodontics/ Orthodontics



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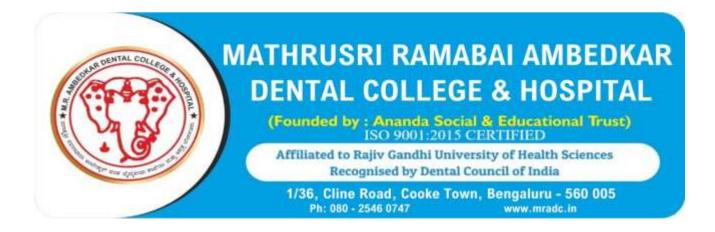
SARPE – surgically assissted rapid palatal expansion	2021	6	Dr. Chaitra .K.R	OMFS/ Orthodontics
SAS – Skeletal Anchorage System	2021	6	Dr. Smitha Shetty	OMFS/ Orthodontics
Growth modification in mixed dentition – Frankel's functional regulator	2021	6	Dr. Vinay .k	Paedodontics/ Orthodontics
Impacted central incisors	2021	5	Dr.sindhu	Orthodontics/Oral surgery
Full mouth rehabilitation	2021	6	Dr.poojya	Prosthodontics/Periodontics
Appliance for correction of edge to edge bite	2021	6	Dr.Varun	Paedodontics/Orthodontics
Odontome and impacted	2021	6	Dr.sunil	Oral surgery /Oral pathology
Extraction and socket preservation	2021	5	Dr.Fouzia	Periodontics/Oral surgery
Trigeminal pain	2021	8	Dr.Roopa shri	Oral medicine/Oral surgery

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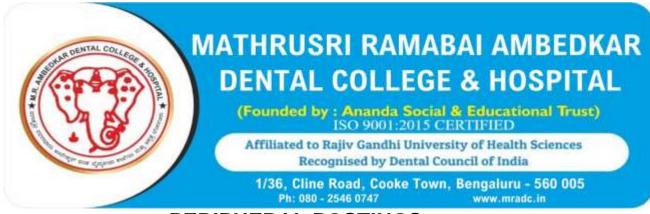
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Correction of severe rotation and	2022	5	Dr.Anjali Dr.Fouzia	Orthodontics/Periodontics		
circumseptalfibrotomy Temporomandibular disorders and its	2022	6	Dr.Sunil Dr.chaitra	Orthodontics/Oral surgery		
orthodontic implications Gingivectomy and crown fixation	2022	5	Dr.shiva Prasad	Periodontics/Prosthodontics		
Abutment screw retrieval from implant	2022	6	Dr.Annu	Prosthodontics/Oral surgery		
Impacted tooth	2022	5	Dr.Muqueet	Oral surgery/Oral medicine		
Odontome	2022	6	Dr.Jyothsna	Paedodontics/Oral surgery		
Fixed orthodontic treatment	2022	4	Dr.varun Dr.Vinay	Paedodontics/Orthodontics		
Canine exposure,odontome removal	2022	6	Dr.Manjunath	Oral surgery/periodontics		
Revascularization combined with PRF	2022	6	Dr.varun Dr.Jayanthi	Paedodontics/periodontics		
Squamous papilloma over lower labial mucosa	2022	7	Dr.Vaishali Dr Sangeetha S	Oral medicine/oral surgery/oral pathology		
Erosive Lichen planus on upper alveous and buccal mucosa	2022	9	Dr Archana markande DrVijayalakshmi	Oral medicine/oral surgery/oral pathology		
Von Willebrand disease	2022	8	Dr.Roopashri Dr.Satish Kumaran	Oral medicine/Oral surgery		
Infected periapical cyst irt 11,12,21	2022	8	Dr Sangeetha S Dr Akshata	Oral medicine/Oral surgery/Oral pathology		

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left tonsillar regionmarkandemedicine/Oral surgery/Oral pathologyPleomorphic adenoma over left parotid gland20238Dr.Vaishali Dr DeepakOral medicine/Oral surgery/Oral pathologyHerpes Zoster20238Dr Archana markande Dr.Vijay jainOral medicine/Oral surgery/Oral pathologyAmeloblastoma of the right lower mandible20239Dr.Roopashri Dr.Vijay jainOral medicine/Oral surgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20239Dr Sangeetha S Dr.SunilOral medicine/Oral surgery/Oral pathologyUlceroproliferative malionant growth20239Dr.Vaishali Cral medicine/Oral surgery/Oral pathology	Keratocystic odontogenic tumourirt 48	2023	7	Dr.Vaishali Dr Bindu	Oral medicine/Oral surgery/Oral pathology
adenoma over left parotid glandDrDeepakmedicine/Oral surgery/Oral pathologyHerpes Zoster20238Dr Archana markande Dr.Vijay jainOral medicine/Oral surgery/Oral pathologyAmeloblastoma of the right lower mandible20239Dr.Roopashri Dr.Vijay jainOral medicine/Oral surgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20239Dr Sangeetha S Dr.SunilOral 		2023	9		surgery/Oral
parotid glandDr Deepaksurgery/Oral pathologyHerpes Zoster20238Dr Archana markande Dr.Vijay jainOral medicine/Oral surgery/Oral pathologyAmeloblastoma of the right lower mandible20239Dr.Roopashri Dr.VaibhavOral medicine/Oral surgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20238Dr Sangeetha SOral medicine/Oral surgery/Oral pathologyUlceroproliferative malignant growth20239Dr.Vaishalinc Mathematic pathology		2023	8	Dr.Vaishali	Oral
Ameloblastoma of the right lower mandible20239Dr.Roopashri Dr.Vijay jainMedicine/Oral surgery/Oral pathologyAmeloblastoma of the right lower mandible20239Dr.Roopashri Dr.VaibhavOral medicine/Oral surgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20238Dr Sangeetha S Dr.SunilOral medicine/Oral surgery/Oral pathologyUlceroproliferative malignant growth20239Dr.Vaishalinc A Oral pathology				Dr Deepak	surgery/Oral
Ameloblastoma of the right lower mandible20239Dr.Roopashri Dr.VaibhavOral medicine/Oral surgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20238Dr Sangeetha SOral medicine/Oral surgery/Oral pathologyUlceroproliferative malignant growth20239Dr.Vaishalinc America pathologyOral medicine/Oral surgery/Oral pathology	Herpes Zoster	2023	8	Dr Archana	
Ameloblastoma of the right lower mandible20239Dr.Roopashri Dr.VaibhavOral medicine/Oral surgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20238Dr Sangeetha SOral medicine/Oral surgery/Oral Dr.SunilUlceroproliferative malignant growth20239Dr.Vaishalinc MathologyOral medicine/Oral surgery/Oral pathology				markande	
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mandibleDr. Valbnavsurgery/Oral pathologyPeripheral giant cell granuloma irt 33, 34, 35 region20238Dr Sangeetha SOral medicine/Oral surgery/Oral Dr.SunilUlceroproliferative malignant growth20239Dr.Vaishaline AL Oral Dr.Vaishaline Denge Constraints (Dr.)	Ameloblastoma of	2023	9	Dr.Roopashri	Oral
cell granuloma irt 33, 34, 35 region S medicine/Oral surgery/Oral pathology Ulceroproliferative malignant growth 2023 9 Dr.VaishaliNC AL Min Ambediar Dental Constitution/Oral pathology				Dr.Vaibhav	surgery/Oral
33, 34, 35 region S surgery/Oral pathology Ulceroproliferative 2023 9 Dr.VaishaliNCI AL Oral pathology	Peripheral giant	2023	8	Dr Sangeetha	Oral
33, 34, 35 region Dr.Sunil Surgery/Oral pathology Ulceroproliferative 2023 9 Dr.Vaishatinci AL Oral pathology With Ambedkar Dental Consult in Consultation Oral pathology Oral pathology	0			s	
Ulceroproliferative 2023 9 Dr.VaishatiNCPAL Oral	33, 34, 35 region			-	0,
Ulceroproliferative 2023 9 Dr. Vaishalincipal Oral					- Pathology
in left dorsal DI Sinden und - peo 005 al	malignant growth in left dorsal	2023	9	Dr.Vaishalino	Cmedicine/Or al
surface of tongue. surgery/Oral pathology	surface of tongue.				0,





PERIPHERAL POSTINGS

year	Name of the department	Peripheral postings built in the program	Number of courseswhereinterdisciplinary training/postings were built in the program
2018	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at Mahaveer Jain Hospital	
	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Spastic	
	MDS,BDS	society of Karnataka ,Indiranagar	
	Prosthodontics	Dept of prosthodontics peripheral	1
	MDS	postings at K C General hospital	
		,malleshwaram.	
	Pedodontics	Dept of pedodontics peripheral	1
	MDS	postings at Spastic	
		society,Indiranagar	
	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at NIMHANS,Bengaluru.	
	Oral medicine	Dept of oral medicine peripheral	1
	MDS	postings at Ambedkar medical	
		college and hospital	
	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Primary	
	MDSBDS	health center ,Kodigehalli	P.P.I P

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	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Primary	
	MDS,BDS	health center, saathnoor	
	Oral Surgery	Regional Cancer Centre,Medical	1
	MDS	college ,P,O.Thiruvananthapuram.	
2019	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at Mahaveer Jain Hospital	
	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Spastic	
	MDS,BDS	society of Karnataka ,Indiranagar	
	Prosthodontics	Dept of prosthodontics peripheral	1
	MDS	postings at K C General hospital	
		,malleshwaram.	
	Pedodontics	Dept of pedodontics peripheral	1
	MDS	postings at Spastic	
		society,Indiranagar	
	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at NIMHANS,Bengaluru.	
	Oral medicine	Dept of oral medicine peripheral	1
	MDS	postings at Ambedkar medical	
		college and hospital	
	Public health	Dept of Public health dentistry	P.R.P. p
P DENTAL	dentistry	peripheral postings at Primary	PRINCIPAL
PAN PER	MDS,BDS		ar Dental College & Hospital ngaluru - 560 005
A A A A A A A A A A A A A A A A A A A	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Primary	
	MDS,BDS	health center, saathnoor	

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	Oral Surgery	Regional Cancer Centre, Medical	1
	MDS	college ,P,O.Thiruvananthapuram.	
2020 Oral surgery		Dept of oral surgery peripheral	1
	MDS	postings at Mahaveer Jain Hospital	
-	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Spastic	
	MDS,BDS	society of Karnataka ,Indiranagar	
	Prosthodontics	Dept of prosthodontics peripheral	1
	MDS	postings at K C General hospital	
		,malleshwaram.	
	Pedodontics	Dept of pedodontics peripheral	1
	MDS	postings at Spastic	
		society,Indiranagar	
	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at NIMHANS,Bengaluru.	
	Oral medicine	Dept of oral medicine peripheral	1
	MDS	postings at Ambedkar medical	
		college and hospital	
	Public health	Dept of Public health dentistry	1
	dentistry	peripheral postings at Primary	
INTA/	MDS,BDS	health center ,Kodigehalli	
A COLORED COLOR	Public health	Dept of Public health dentistry	1 all p
	dentistry	peripheral postings at Primary	P.R.P. P
* 7	MDS,BDS		ar Dental College & Hospital
	Oral Surgery	Regional Cancer Centre, Medical	1
	MDS	college ,P,O.Thiruvananthapuram.	
2021	Oral surgery	Dept of oral surgery peripheral	1

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MDS	postings at Mahaveer Jain Hospital	
Public health	Dept of Public health dentistry	1
dentistry	peripheral postings at Spastic	
MDS,BDS	society of Karnataka ,Indiranagar	
Prosthodontics	Dept of prosthodontics peripheral	1
MDS	postings at K C General hospital	
	,malleshwaram.	
Pedodontics	Dept of pedodontics peripheral	1
MDS	postings at Spastic	
	society,Indiranagar	
Oral surgery	Dept of oral surgery peripheral	1
MDS	postings at NIMHANS,Bengaluru.	
Oral medicine	Dept of oral medicine peripheral	1
MDS	postings at Ambedkar medical	
	college and hospital	
Public health	Dept of Public health dentistry	1
dentistry	peripheral postings at Primary	
MDS,BDS	health center ,Kodigehalli	
Public health	Dept of Public health dentistry	1
dentistry	peripheral postings at Primary	
MDS,BDS	health center, saathnoor	
Oral Surgery	Regional Cancer Centre, Medical	1
MDS	college ,P,O.Thiruvananthapuram.	P.R.P.
Oral surgery	Dept of oral surgery peripheral	PRINCIPAL 1
MDS	postings at Mahaveer Jain Hospital	bedkar Dental College & Hospital Bengaluru - 560 005
Public health	Dept of Public health dentistry	1
dentistry	peripheral postings at Spastic	
	Public health dentistry MDS,BDS Prosthodontics MDS Pedodontics MDS Oral surgery MDS Oral medicine MDS Oral medicine MDS Public health dentistry MDS,BDS Public health dentistry MDS,BDS Oral Surgery MDS Oral surgery MDS	Public healthDept ofPublic health dentistryPublic healthDept ofPublic health dentistryMDS,BDSsociety of Karnataka ,IndiranagarProsthodonticsDept of prosthodontics peripheralMDSDept of prosthodontics peripheralMDSDept of pedodontics peripheralMDSDept of pedodontics peripheralMDSDept of pedodontics peripheralMDSDept of oral surgery peripheralPostings at Spasticsociety,IndiranagarOral surgeryDept of oral surgery peripheralMDSpostings at NIMHANS,Bengaluru.Oral medicineDept of oral medicine peripheralMDSpostings at Ambedkar medicalcollege and hospitalcollege and hospitalPublic healthDept of Public health dentistrydentistryperipheral postings at PrimaryMDS,BDShealth center ,KodigehalliPublic healthDept of Public health dentistryperipheral postings at PrimaryMDS,BDShealth center, saathnoorMDS,BDShealth center, saathnoorMDSCollege ,P,O.Thiruvananthapuram.Oral surgeryDept of oral surgery peripheralMDSDept of oral surgery peripheralpostings at Mahaveer Jain HospitalPublic healthDept of Public health dentistry

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	MDS,BDS	society of Karnataka ,Indiranagar	
	Prosthodontics	Dept of prosthodontics peripheral	1
	MDS	postings at K C General hospital	
		,malleshwaram.	
	Pedodontics	Dept of pedodontics peripheral	1
	MDS	postings at Spastic	
		society,Indiranagar	
	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at NIMHANS,Bengaluru.	
	Oral medicine	Dept of oral medicine peripheral	1
	MDS	postings at Ambedkar medical	
		college and hospital	
Public health		Dept of Public health dentistry	1
	dentistry	peripheral postings at Primary	
	MDS,BDS	health center ,Kodigehalli	
Public health		Dept of Public health dentistry	1
	dentistry	peripheral postings at Primary	
	MDS,BDS	health center, saathnoor	
	Oral Surgery	Regional Cancer Centre,Medical	1
	MDS	college ,P,O.Thiruvananthapuram.	
2023	Oral surgery	Dept of oral surgery peripheral	1
	MDS	postings at Mahaveer Jain Hospital	.P.P.P.P
& DENTAL	Public health	Dept of Public health dentistry	PRINCIPAL Dental College & Hospital
	dentistry		iluru - 560 005
a Com	MDS,BDS	society of Karnataka ,Indiranagar	
	Prosthodontics	Dept of prosthodontics peripheral	1
	MDS	postings at K C General hospital	

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	society,Indiranagar	
Oral surgery	Dept of oral surgery peripheral	1
MDS	postings at NIMHANS,Bengaluru.	
Oral medicine	Dept of oral medicine peripheral	1
MDS	postings at Ambedkar medical	
	college and hospital	
Public health	Dept of Public health dentistry	1
dentistry	peripheral postings at Primary	
MDS,BDS	health center ,Kodigehalli	
Public health	Dept of Public health dentistry	1
dentistry	peripheral postings at Primary	
MDS,BDS	health center, saathnoor	
Oral Surgery	Regional Cancer Centre, Medical	1

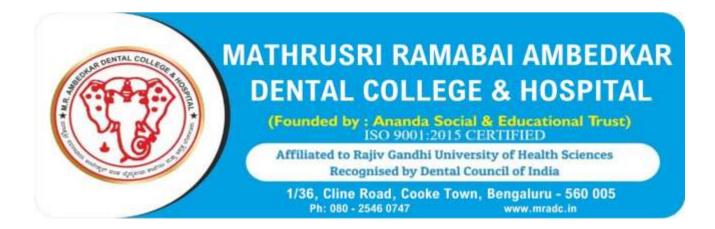
college ,P,O.Thiruvananthapuram.



P.R.P.

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

MDS



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEUROSCIENCES



(INSTITUTE OF NATIONAL IMPORTANCE), BENGALURU - 560 029 No.NIMILA&F. TM TRG-NS 2023-777 Date: 30.11.2023

Ľú.

Principal M.R. Ambedkar Dentaï College & Hospital Bengaluru - 560005

Sir Madam,

Sub: Request for Permission to undergo training at this Institute Ref. Your letter dated 24.11.2023

With reference to the above, I am directed to convey the permission of the Competent Authority for the students of your institute to undergo observership at this Institution as follows:

1	Number of the observer	05
2	Department at which training permitted	Neurosurgery
1	Name of the observer	Duration
	Dr. Gayatri. S Dr. Manasxi Wangnoo	01.12.2023 to 31.12.2023
	Dr. Maeraj Zubair Chinny Dr. Hanika V	01.03.2024 to 31.03.2024
	Dr. Sanindhya Saxena	to the second
l.,	Observership fees	Rs.10,000/- per month per traince

Vote:

Permission is subject to written assurance by Director/Deau/Principal/HOD of the above mentioned collegeonitiversity that all the students who are posted will attend activity/duties of the respective departments everyday as per the timing of the department and will not take any planned leave during the period of training.

One stamp size photo should be given at the time of joining for issue of temporary ID Card should be returned at the end of training without fail Trainee should carry a copy of this letter without fail

- The training fee for the whole duration of training has to be puid by SBI Collect (online) on the day of training. Training Fee/Excess parment of training fee once paid will not be refunded under any circumstances
- Going Forward, you are requested to apply through online for external training/observership/visit by using this link: https://training.nimbous.ac.in

On arrival, the observers must contact the undersigned for further needful.

Yours faithfully Sulla

Copy to: The HOD of Neurosargery, NIMITANS

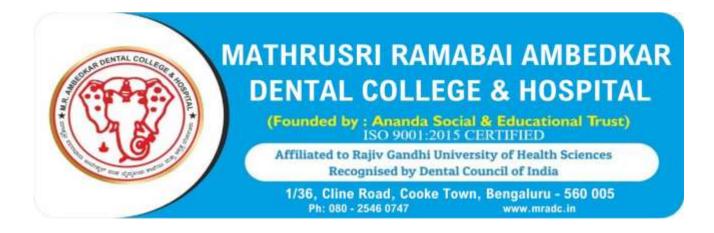
Contact No. 080 26/995015 Email: training cnimbans.ac.in

Website: https://www.nimhans.ac.in

ADMINISTRATIVE OFFICER(A&F)

P.R.P.L







REGIONAL CANCER CENTRE Medical Callege P.O., Thiraccanentilizepassane 499091, India (Thoma: +01-471 2442341, Walasile : severe rectives gov.in Densit: scolorosatur@rectives.gov.in

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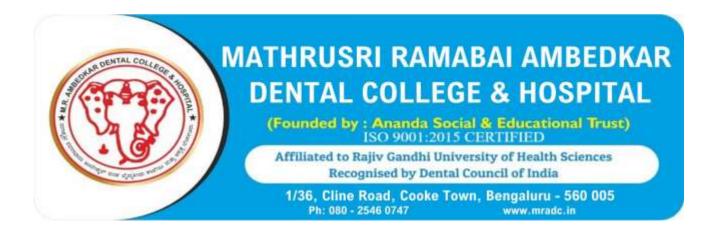
The Principal ht R Ambedkar Dental College & Hospital Bengaluru-560005

SIG

Sub: - RCC - Acad2 - Clara Posting of Post Graduate students - Permission - Reg:-. Ref: - Your letter No. (#ADO/MS-PTU)/2023-24 dtd 24/11/2023

With reference to your letter cited, it is informed that the following, PG students of your institution are permitted to undergo clinical posting in the Division of Surgical Oncology of this centre for the period as noted against their names, subject to remittance of an amount of Rs.8000/- (Rupees Eight Thousand Only) per head as fee by online. Students may be instructed to report in the Academic Cell at 10.00 am with a copy of this letter, copy of fee payment details and a stamp size photo.

.50	.NO	NAME		PERIOD OF TRAINING
	1	Dr. Maeraj Zubair C Dr. Sanindhya Saxer		01/02/2024 to 29/02/2024
	2	Dr. Manasvi Wangnoo		01/03/2024 to 31/03/2024
	3	Dr. Hanika V		01/04/2024 to 30/04/2024
		Account det	ails for ren	hittance of Fees
		Account Name	Trainin	g Fund Account
		Account No	04970	53000013664
		IFSC Code	SIBLOO	00492. P. P.
		Name of Bank	South	Indian Bank
		Branch	Sreeka	PRINCIPAL kar Dental College & Hospital
				engaluru - 560 005
				Yours faithfully,





#1/36, Cline road, Cooke town, Bengaluru – 560005

07/07/2023

Postings

A dental screening and treatment was conducted by Mathrushi Ramabai Ambedkar Dental College and Hospital at Spastic Society Indiranagar, Bangalore on 6th July 2023 in association with Public Health Dentistry – Dr.Rukmini.

The camp was preceded by camp officer Dr. Laghna Gowda (Department of Pediatric dentistry) and assisted by three interns and two post-graduate

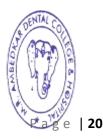
Interns: Dr..Shyamala, Dr.Delecta and Dr.Shalini

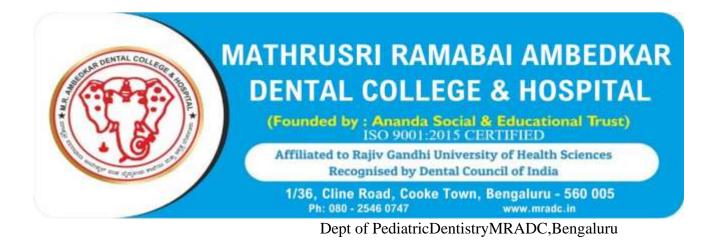
Post-graduate: Dr.Smrithi Srinivasan, Dr.Shilpa S

A total number of fifteen (15) individuals were provided with routine dental check-up, screened for any potential oral health risks, and were educated on oral hygiene, maintenance and disease prevention.

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

Principal Prof & H.O.D



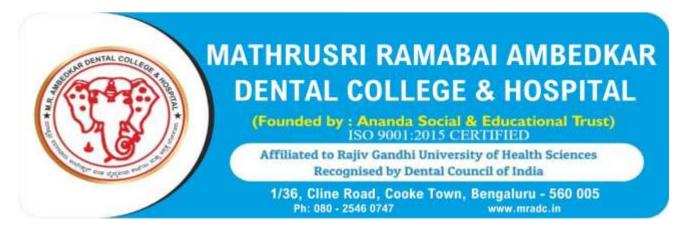


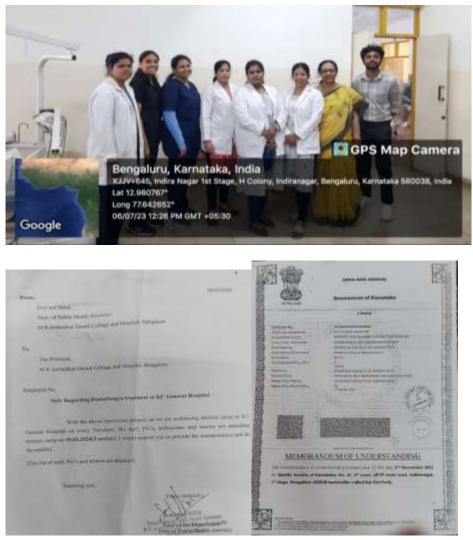






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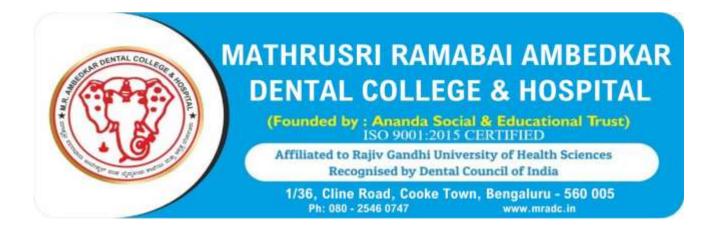


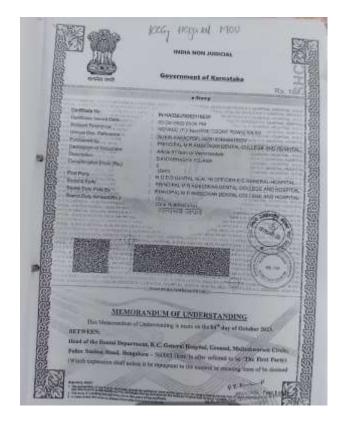


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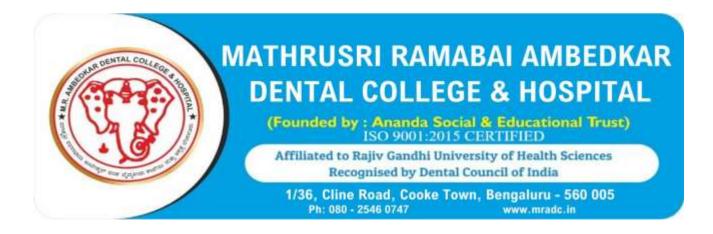






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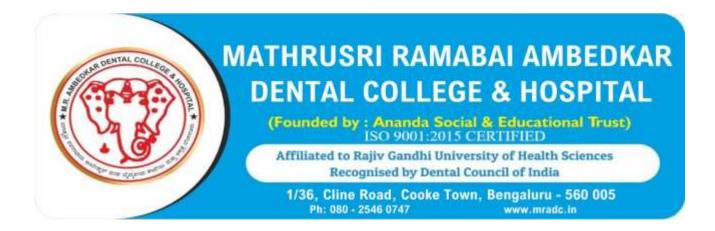


INTERDEPARTMENTAL SEMINARS MEET

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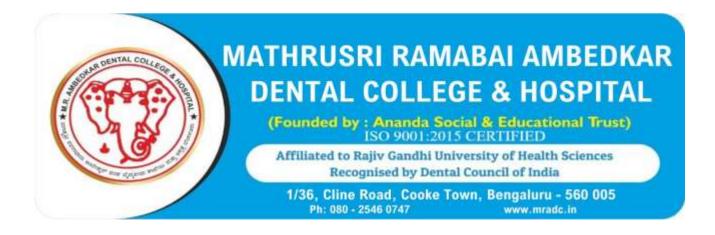


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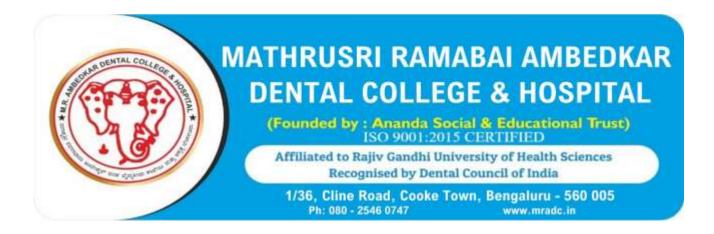


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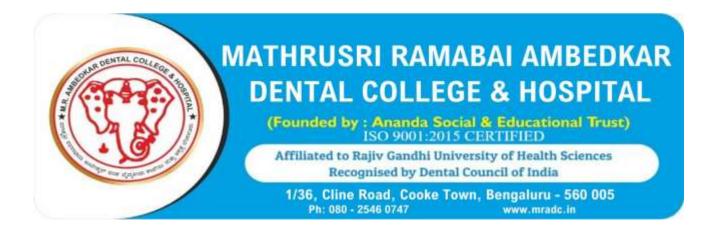
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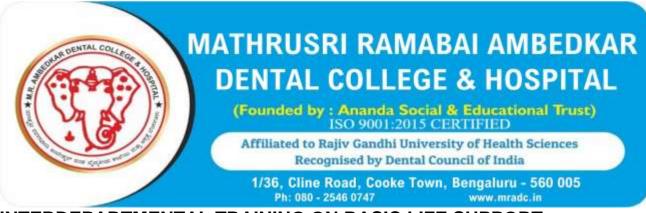
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INTERDEPARTMENTAL TRAINING ON BASIC LIFE SUPPORT

Interdepartmental Names: Public health dentistry/Oral surgery/Oral medicine

Time: 10AM – 12PM

Duration: 3hrs Theory ,3 hrs Practicals

Date :17-03-2018

Number of students attended: 40

SOP:

Purpose-To establish policies and procedures for Basic Life Support and Advanced Cardiac life support,

BLS is required for all clinically active staff, Physicians, Registered Nurses,

Assure all Training Site records and course content are in compliance with AHA Guidelines .

Ensure appropriate decontamination, maintenance and storage of manikins and training equipment. Procedure is demonstrated.

Eligibility Criteria :UG,PG,Interns,

Learning objective: - To know about Importance of basic life support, steps of BLS, parts of CPR, chain of survival, special situation, CPR sequence in adult, children and infant.

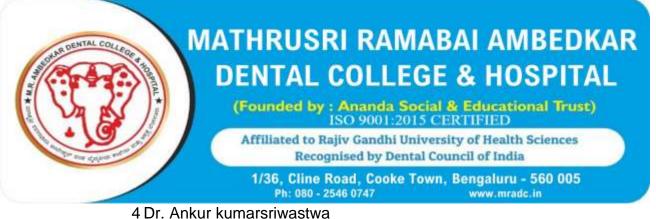
Learning outcome: At the end of the class the students should be able to know about BLS, and perform BLS.

Evualuation : Viva, Questionaire Staff InchargeSpeaker:Dr.Umashankar Students attended:Dr.Soubiya

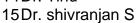
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Bengaluru - 560 005

1 Dr. Joydeep das 2 Dr. Hardik 3 Dr. Mamtha

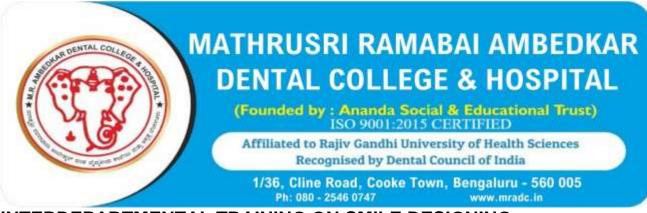


- 5 Dr. Hitesh
- 6 Dr. Deepanshu
- 7 Dr. Sneha agarwal
- 8 Dr. Prashanth
- 9 Dr. vishnu
- 10Dr. Nazibnazar
- 11Dr. Georgino
- 12Dr. Niranjan
- 13Dr. Mohammadraiyan
- 14Dr. Tinu



- 16Dr. Dekehoooger
- 16Dr. Rakshasagar
- 17Dr. Ayeshaparveen
- 18Dr. Anupama T
- 19Dr. Poonam Rao
- 20Dr. Anupama
- 21 Dr. Ishitajakhanwal
- 22Dr. Ashwathy P.S
- 24.Dr. swati ram
- 25.Dr. Gurav k 26Dr.sapna
- 27Dr.sumeet
- 28Dr. vidya v adoni
- 29Dr. Ashu
- 30Dr. Naveed pasha
- 31Dr. Muqheem
- 32 Dr. sofia
- 33. Dr Malathi
- 34.Dr. Haripriya
- 35.Dr. Bela
- 36.Dr. Ghazala
- 37.Dr. zaiba
- 38.Dr. swathi
- 39.Dr. Pallavi
- 40.Dr. Keerthi

P.R.P.



INTERDEPARTMENTAL TRAINING ON SMILE DESIGNING

Interdepartmental names : Periodontics/ Conservative & Endodontics/

Prosthodontics

Time: 10am-1pm

Duration: 3hrs Theory ,3 hrs practicals

Date: 19-3-2018

No. of students attended : 30

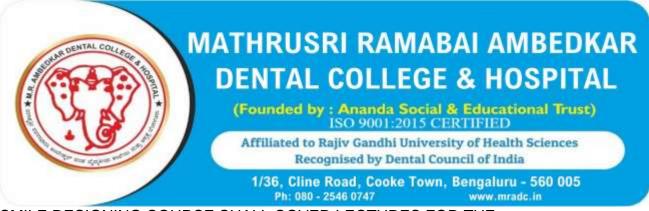
Sop:-

- Cosmetic dental procedure, that corrects teeth imperfections and restores your dental health and appearance.
- corrects worn out, misaligned or gapped teeth.
- begins with discussing patient goals and demands of their treatment.
- Impression of both upper and lower jaws followed by study casts are made.
- Clinical and necessary radiographic and model analysis, appropriate treatment plan is advised to the patient.
- patient approves the plan, necessary procedures are carried out accordingly.
- Smile design protocol followed-
- Buccal corridor space.
- mupper and lower lip lines during smile.
- Jupper and lower lip lines at rest.
- Black triangles.
- Gingival Zenith.

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

P.R.P.

Smile designing or cosmetic dentistry is coming up in a big way due to the increase in patient expectations regarding esthetics. It is the art and science of dentistry applied to create or enhance beauty of an individual. It is an interdisciplinary approach encompassing almost all specialties of dentistry. It also covers certain significant aspects of esthetic dentistry. This course is designed to train the participants in periodontal procedures that are vital for improving dental esthetics. The course will be delivered in a blended format that will include lectures, video demonstrations, model demonstrations and model-work hands on.



SMILE DESIGNING COURSE SHALL COVER LECTURES FOR THE FOLLOWING TOPICS:

- 1. Gingivoplasty
- 2. Gingivectomy
- 3. Crown lengthening procedure
- 4. De-pigmentation
- 5. Gummy smile correction
- 6. Root coverage procedures
- 7. Inter-dental papilla reconstruction
- 8. Platelet concentrates

Gingivoplasty

- Indications and contraindications
- Methods and Steps

Gingivectomy

- Indications and contraindications
- Methods and Steps

Crown lengthening procedure



Biologic width: definition, variations and correction of violation Methods (with bone reduction and without bone reduction) Steps

Gingival depigmentation

- Indications and contra-indications
- Methods
- Steps

Gummy smile correction

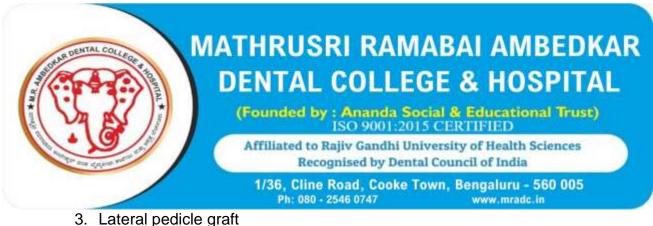
- Indications and contra-indications
- Methods
- Steps

Root coverage procedures

- 1. Free-gingival graft
- 2. Sub-epithelial connective tissue graft Coronally advanced flap



PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



4. Use of PRF

Each of these procedures will be discussed under the following sub-headings

- Indications and contra-indications
- Methods
- Steps

Inter-dental papilla reconstruction

- Indications and contra-indications
- Methods
- Steps

MODEL DEMONSTRATIONS AND HANDS-ON WAS CONDUCTED FOR:

- Gingivoplasty and gingivectomy
- Soft tissue crown lengthening
- Obtaining gingival grafts (free gingival graft and connective tissue graft)
- Obtaining PRF

Eligibility :Interns ,PG,

Learning objective:

Recent advances in aesthetic dentistry in a systematic approach composite layering techniqueveneers and laminateshow to use face-bows

and semi adjustable articulatornatural smile mock up shade mapping, rubberdam, gingival retraction, rubber base impressions and bite registrations digital smile designing transferring digital smile to mock upfunctional smile designing and much more

Learning outcome: To empower and enlighten every participant and inspire confidence in diagnosis and treatment planning with predictable outcomes

Evaluation : Viva , Questionaire

Staff incharge :Dr.Kirankashti



P.R.Pr

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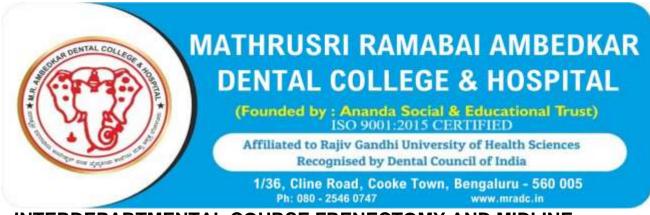
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1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in

- 2. Dr Trisha
- 3. Dr Aswati Soman
- 4. Dr Aarti Nair
- 5. Dr Saksham Narayan
- 6. Dr Laxmi A. L.
- 7. Dr Vineela Dasari
- 8. Dr Nivedita Suresh
- 9. Dr Manasa Gowda
- 10.Dr Arvind Kumar
- 10. Dr Shreya Maiti
- 11. Dr Aksa Vargese
- 12. Dr Sumaya Muneer
- 13. Dr Shyam Prasad
- 14. Dr Dipti
- 15. Dr Fareen Farook
- 16. Dr Asuma Jan
- 17. Dr Sreeshna
- 18. Dr Kavya B
- 19. Dr Ranjitha
- 20. Dr Irfan Basha
- 21.dr Anamika
- 22. Dr Isra
- 23. Dr Daeashan
- 24. Dr Mahajabeena
- 25. Dr Trilokya
- 26. Dr Kavya
- 27. Dr Sanjula Sinha
- 28. Dr Victoria Laishram
- 29. Dr. Ramya
- 30. Dr Rishi Rajan



P.R.P.



INTERDEPARTMENTAL COURSE FRENECTOMY AND MIDLINE DIASTEMA CLOSURE

Interdepartmental names: Periodontics / Orthodontics/Prosthodontics

Time: 11AM – 2PM

Duration: 3 hrs theory ,3 hrs practicals

Date: 05-4-2018

Number of students :27

SOP: - Procedures involves removal of frenum tissue.

- Indicated in cases of high frenal attachment, Midline Diastema, Tongue tie.
- Initial clinical examination and Blanch test is made.
- Necessary Blood investigations and Medical History is elicited
- Done under local Anaesthesia.
- Done with either scalpel or laser.
- Sutures are placed.
- . Followed by the completion of fixed Orthodontic treatment.

carning objective: - What is frenectomyprocedure and its indications. What are the objectives of the procedure? Different methods of frenectomy.

Learning outcome :studentsshouldknow the causes,features,adverse affects of diastema , and should be able to perform frenectomy.

Evaluation :Viva,Questionaire

Eligibility :Interns,PG,UG,

Staff inchargeSpeaker:Dr.Bindu

P.R.Pr

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

Students attended: 1.Dr. Simran mary

2.Dr.kavya

- 3. Dr. Syeda Nabeela
- 4.Dr. Dagara Gokula

5.Dr. Amiralaaghaei



MATHRUSRI RAMABAI AMBEDKAR DENTAL COLLEGE & HOSPITAL

(Founded by : Ananda Social & Educational Trust) ISO 9001:2015 CERTIFIED

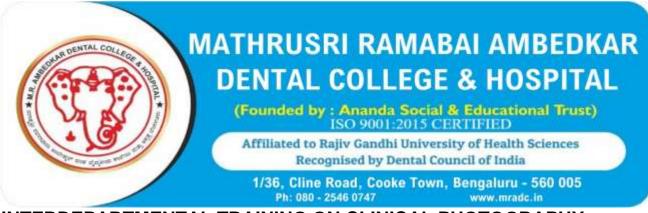
Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India

1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in

- 6 Dr. Hanna peter
- 7. Dr. Abdul Rahim
- 8.Dr. Hebah mohammed
- 9. Dr. Monali saikia
- 10.Dr. Lakshya saini
- 11.Dr. Shamila parveen
- 12.Dr. Sushmita
- M3 Dr. Saleha Anjum
- 🔏.Dr. Twinkle kar
- 15.Dr. Yamini
- 16.Dr. Zayeba lone
- 17.Dr. Zoya anjum
- 18.Dr. Ritu ghosh
- 19.Dr. Devika
- 20.Dr. Shaik Faizaan
- 21.Dr. Sreedevi
- 22. Dr. Sreety
- 23. Dr. Surabi
- 24.Dr. Syed Muqadas
- 25.Dr. Devish
- 26.Dr. Fathima Zohra
- 27.Dr. Rishika

P.R.P-

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



INTERDEPARTMENTAL TRAINING ON CLINICAL PHOTOGRAPHY

Interdepartmental names: Conservative dentistry & Endodontics/ Periodontics /Prosthodontics

Number of students : 41

Time: 10AM - 12PM

Duration: 3hrs theory, 3 hrs practicals

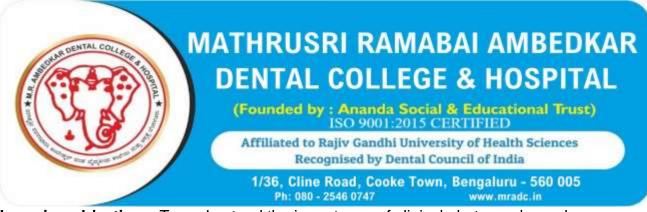
Date: 12-04-2018

SOP : If there is a concern regarding non-accidental injury, ideally photographs of the injury should be taken by police photographers. However it is often requested that they are taken by medical photography. The photograph is an adjunct to the child protection medical assessment and should be interpreted alongside documented clinical findings and body maps.

All photographs should be supported by using a body map relevant to the age of the child by numbering the bruises/injuries on the body map and linking the numbers to the photographs taken.

Photographs may be used to record injuries e.g. bruises, burns, lacerations, and signs of neglect e.g. state of hygiene/infestations. Photographs that may be needed subsequently in court proceedings are ideally taken by police photographers. However, these may be taken by Medical photographers and on rare occasions by clinicians.

ligibility :Finalyear,Interns,PG,



Learning objective: - To understand the importance of clinical photography and case documentation which can be helpful in any medico-legal issues. Application of photography in dental therapy. Techniques of capturing good image.

Learning outcome: Student should be able to capture high quality images .

Staff incharge: Dr.Lalith V.

Evaluation :Viva,Questionaire

Students attended:

- 1. Dr.Soubiya
- 2. Dr. Joydeep das
- 3. Dr. Hardik
- 4. Dr. Mamtha
- 5. Dr. Ankur kumarsriwastawa
- 6. Dr. Hitesh
- 7. Dr. Deepanshu
- 8. Dr. Sneha agarwal
- 9. Dr. Prashanth
- 10. Dr.vishnu
- 11. Dr.Nazibnazar
- 12. Dr. Georgino
- 13. Dr.mohammadraiyan
- 14. Dr. Tinu
- 15. Dr.shivranjan S
- 16. Dr.Rakshasagar

P.R.P.

Bengaluru - 560 005



- Dr.Ayeshaparveen PRINCIPAL M.R. Ambedkar Dental Cellege & Hospital
- Dr. Anupama T



38. Dr.pallavi

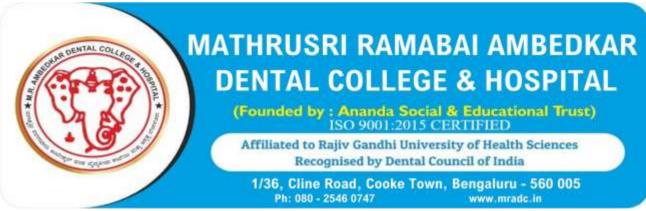
39.Dr. Neha

40 Dr. Keerthi

41.Dr. Niranjan

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P.R.P.



INTERDEPARTMENTAL TRAINING ON FULL MOUTH REHABILITATION OF A PATIENT WITH FLUOROSIS

Interdepartmental names: Prosthodontics/Conservative dentistry & Endodontics/Periodontics.

Time: 10AM – 12PM

Duration: 3hrs theory, 3hrs practicals

Date:18-05-2018

Number of students :26

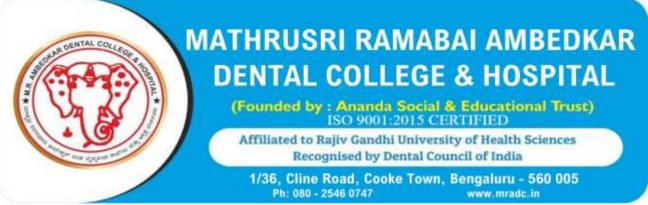
Eligibility : Final year, PG, Intern,

SOP:

- 1. Patient Assessment and Diagnosis:
 - Conduct a comprehensive clinical examination, including a review of the patient's medical and dental history, to assess the extent and severity of fluorosis.
 - Perform diagnostic tests such as intraoral and extraoral imaging, tooth shade analysis, occlusal evaluation, and assessment of functional and esthetic concerns.
- 2. Treatment Planning and Communication:
 - Collaborate with the patient to understand their goals, concerns, and expectations regarding full mouth rehabilitation.



P.R.P.



 Develop a customized treatment plan that addresses the patient's functional needs, esthetic preferences, and budget constraints while considering the challenges associated with fluorosis.

3. Preparation and Mock-Up:

- Prepare the patient's dentition by addressing any existing dental caries, periodontal disease, or structural deficiencies that may compromise the success of rehabilitation.
- Create a diagnostic wax-up or digital mock-up to visualize the proposed changes in tooth size, shape, position, and occlusion, allowing the patient to preview the anticipated outcome.

4. Tooth Preparation and Provisional Restorations:

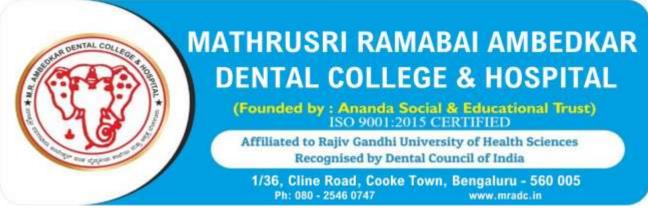
- Prepare the teeth for full coverage restorations (e.g., crowns, veneers) using minimally invasive techniques to preserve tooth structure and support long-term restoration success.
- Fabricate provisional restorations based on the diagnostic mock-up to serve as temporary placeholders while the final restorations are being fabricated.

5. Impression and Shade Selection:



Take accurate impressions of the prepared teeth using suitable impression materials to capture the detailed anatomy and margins.

- Record the desired tooth shade and characterization for the final restorations, considering the patient's natural dentition, skin tone, lip dynamics, and smile design preferences.
- Laboratory Fabrication and Verification:



- Collaborate with a dental laboratory technician to fabricate the final restorations (e.g., porcelain-fused-to-metal crowns, all-ceramic crowns, veneers) based on the approved mock-up and shade selection.
- Verify the fit, occlusion, and esthetics of the final restorations on the master cast or digital model before cementation or bonding.

6. Delivery and Cementation/Bonding:

- Remove the provisional restorations and clean the prepared teeth thoroughly.
- Cement or bond the final restorations onto the prepared teeth using an appropriate adhesive or cementation technique, ensuring proper seating, occlusion, and marginal integrity.

7. Occlusal Adjustment and Finalization:

• Perform occlusal adjustments as needed to achieve balanced occlusion, proper articulation, and functional harmony.

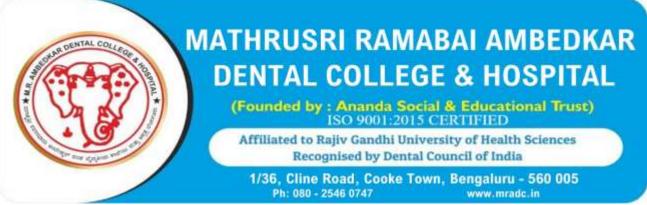


 Verify the patient's satisfaction with the esthetics, comfort, and function of the rehabilitated dentition, making any final adjustments or refinements as necessary.

8. Post-Rehabilitation Care and Maintenance:

 Provide post-operative instructions to the patient, including oral hygiene practices, dietary recommendations, and follow-up appointments for monitoring and maintenance.

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 Educate the patient on the importance of regular dental visits, professional cleanings, and preventive care to maximize the longevity and success of the full mouth rehabilitation.

9. Documentation and Follow-Up:

- Document all aspects of the full mouth rehabilitation process, including treatment planning, procedures performed, materials used, patient communication, and treatment outcomes, in the patient's records.
- Schedule regular follow-up visits to evaluate the stability, function, and esthetics of the rehabilitated dentition, address any concerns or complications, and ensure patient satisfaction and compliance with post-rehabilitation care protocols.

Learning objective: - What is dental fluorosis. What are the objectives of therehabilitation procedure? Different methods of treating fluorosis .

Learning outcome:One should be able to identify fluorosis. Should know Rehabilitation technique to treat fluorosis.

Evaluation : Viva, Questionaire

Staff inchargeSpeaker:Dr.Poojya,

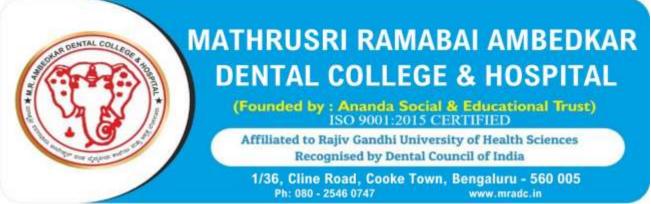
Students attended:

- 1. Dr. Arathi s nair
- 2. Dr. Sakshamnarainia





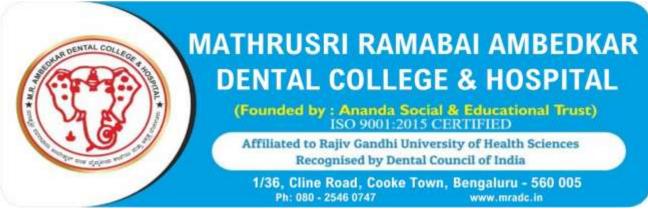
- 3. Dr. Lakshmi
- 4. Dr. Vineela
- 5. Dr. Nivedithasuresh



- 6. Dr. Sukbhirkaur
- 7. Dr. Trishagnichaudhury
- 8. Dr. Ashwathi soman
- 9. Dr. humairah
- 10. Dr. sonya
- 11. Dr. Ashna
- 12. Dr. Rushda
- 13. Dr. Basima
- 14. Dr. shashikala
- 15. Dr. kriti
- 16. Dr. Gokul
- 17. Dr. vidyarani
- 18. Dr. Furaiha
- 19. Dr. Anitta
- 20. Dr. kamalapriya
- 21. Dr. Ridhika
- 22. Dr. sowmya
- 23. Dr. sakshi
- 24. Dr. sudheshna
- 25. Dr. sanghamitra
- 26. Dr. Marina



P.R.Pr



INTERDEPARTMENTAL COURSE ON ENDODONTIC MICROSCOPE WITH CONSERVATIVE DENTISTRY & ENDODONTICS

Interdepartmental names: Conservative dentistry &

Endodontics/Periodontics/Oral Pathology.

Time: 10AM – 1PM

Duration: 3 hrs theory 3 hrs practicals

DATE :7-06-2018Number of students :33

SOP : Endodontic practice has always been an art of precision and attention to detail, thereby making every millimetre count. With minute inconsistencies in root-canal filling resulting in failures, it was only natural that endodontists would employ magnification for their day-to-day cases

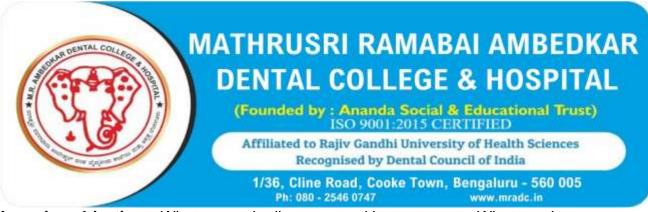
The direct operating microscope has completely revolutionized the field of endodontics, leading to increased success in both non-surgical and surgical cases,microsurgical endodontics is still a developing field and procedures that fall within this category employ higher magnification. Currently, dentists employ any sort of magnification in their practice. Basic concepts, such as microscope positioning and operator's ergonomics.



P.R.Pr

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Eligible :UG ,Interns,PG ,



Learning objective: - What are pulp diseases ,and its treatments. What are the objectives of the procedure? Different pulpal treatments depending upon extent of pulp disease using endodontic microscope.

Learning outcome:One should be able to use endodontic microscope for thetreatments of pulp disease .

Evaluation : Viva, Questionaire

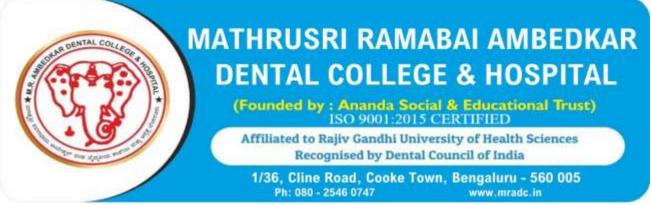
Staff incharge speaker: Dr.Vidya,

Students attended:

- 1. Dr.Anjana
- 2. Dr.Murali Krishna
- 3. Dr.Sreeraksha
- 4. Dr.Manasa
- 5. Dr.Nayana
- 6. Dr.Akhil
- 7. Dr.Swathi
- 8. Dr.Clarissa
- 9. Dr. Tinu
- 10. Dr. Prashanth
- 11. Dr. Vishnu
- 12. Dr. Nazibnazar
- 13. Dr. Georgino
- 14. Dr. Niranjan
- 15. Dr. Mohammadraiyan
- 16. Dr. Ayeshaparveen
- 17. Dr. Anupama T



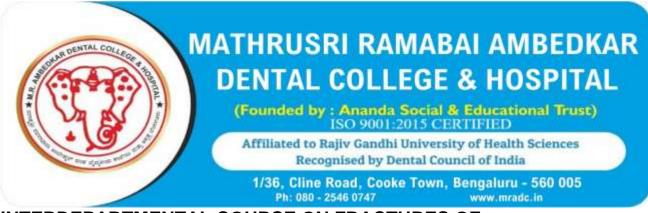
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



- 18. Dr. Poonam Rao
- 19. Dr. Anupama
- 20. Dr. Ishitajakhanwal
- 21. Dr. Ashwathy P.S
- 22. Dr. swati ram
- 23. Dr. Gurav k
- 24. Dr. Sapna
- 25. Dr. Sumeet
- 26. Dr. Vidya v adoni
- 27. Dr. Ashu
- 28. Dr. Naveed pasha
- 29. Dr. Muqheem
- 30. Dr. Sofia
- 31. Dr. Malathi
- 32. Dr.shivranjan S
- 33. Dr.Rakshasagar



P.R.P.



INTERDEPARTMENTAL COURSE ON FRACTURES OF MAXILLOFACIAL REGION

Interdepartmental names: Oral medicine/Oral surgery

Time: 10AM – 1PM

Duration: 3 hrs theory ,3 hrs practicals

Date :5-07-2018

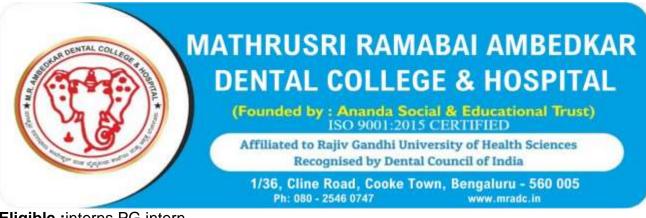
Number of students :15

SOP: The standard operating procedure of the management maxillofacial fracture using open reduction and internal fixation (ORIF) using mini plates and screws. This procedure has proven to be the most effective procedure associated with early mobilisation and minimal morbidity.

Maxillofacial trauma also known as facial trauma can be classified into three parts, such as the upper face (the frontal bone and frontal sinus), the midface (the nasal, ethmoid, zygomatic, and maxillary bones), and the lower face (the mandible).

Fixation procedure can be performed with intermaxillary fixation (IMF) or maxillomandibular fixation (MMF) with arch bars, 4-point fixation, and mini plates. There are advantages and disadvantages to both methods of fixation. The closed reduction does not endanger vessels and lower costs for patients.

Contraction of the second seco



Eligible :interns, PG, intern

Learning objective: - What are fractures and its classification. How to classify fractures clinically. What is the importance of Radiological diagnostic Aids?

Learning outcome: students should be able to identify the type of fracture and to render appropriate treatment.

Evaluation : Viva, Questionaire

Staff incharge: Dr.Maria Priscilla.

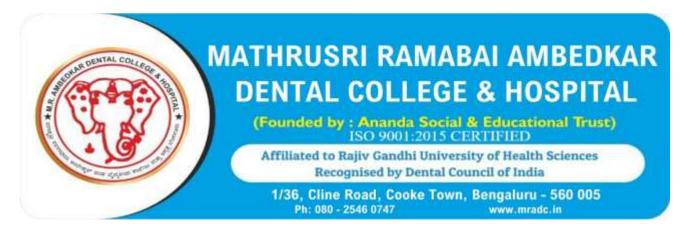
Students attended:

1.	Dr.Suganya
2.	Dr.Binindita
3.	Dr. Anieta
4.	Dr. kavya
5.	Dr.Suganya
6. Dr.Gopika	
7. Dr.Jeevitha	
8.	Dr.Ayesha
9.	Dr.KevinAbrham
10.	Dr.Koushik
11.	Dr.Linson
12.	Dr.Akhila
13.	Dr.Manasa
14. Dr. Mohammed Shaheed	
15.Dr.Pavithra	

P.R.P.

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005





INTERDEPARTMENTAL COURSE ON IMPLANTS

Interdepartmental names: Oral surgery /Periodontics/ Prosthodontics

Time: 10AM – 1PM Duration: 3hrs theory ,3 hrs practicals Date: 9 -08-2018 Number of students :25

SOPs

Implant surgery involve a series of well-defined steps to ensure successful dental implant placement.the steps:

- 1. Pre-operative Preparation:
 - Surgical Instrument Set-Up: Arrange the necessary surgical instruments.
 - Patient Preparation and Premedication: Ensure patient comfort and readiness for the procedure.
- 2. Intra-operative Procedures:
 - Local Anesthesia: Administer local anesthesia to numb the surgical area.
 - Incision and Flap Elevation: Create an incision in the soft tissue and elevate a flap to expose the underlying bone.
 - Implant Placement:

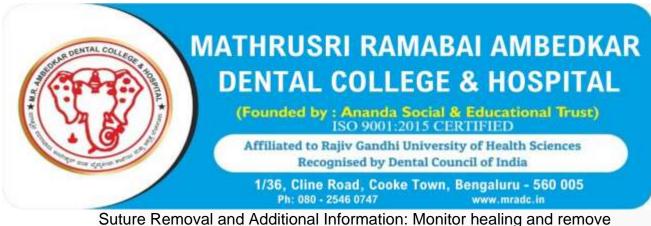
3. Post-operative Care:

Ideal Post-operative Behavior: Educate the patient on proper care and precautions.



Medication and Other Aids: Prescribe necessary medications and provide M.R. Ambedkar Dental College & Hospital guidance. Bengaluru - 560 005

Management of Post-operative Complications: Address any issues that may arise.



sutures as needed

Remember that implant surgery is similar to other oral surgical procedures, and maintaining sterile conditions is crucial. These protocols ensure safe and effective implant placement, leading to successful outcomes

Eligible : Final year, PG, Interns,

COURSES DETAILS

Dental implantology is a rapidly advancing field within dentistry that focuses on the surgical placement and restoration of dental implants to replace missing teeth. This comprehensive course is designed to provide dentists with the necessary knowledge and skills to successfully integrate implant dentistry into their practice. From the fundamentals of implantology to advanced surgical techniques and prosthetic considerations, participants will gain a thorough understanding of the principles and practices involved in implant dentistry.

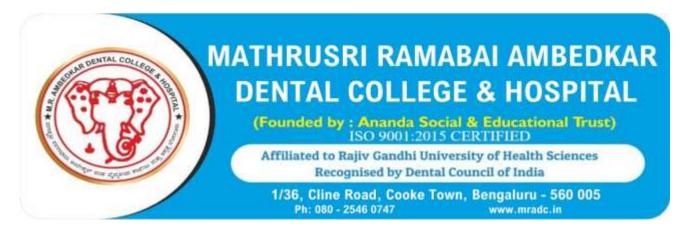
This course consists of three modules; theory, Fundamentals of Dental Implantology, Surgical Techniques of implant placement, Fabrication of implant prosthesis.

COURSE OBJECTIVES



- Understand the anatomical and physiological considerations of the oral cavity relevant to dental implantology.
- Acquire surgical skills necessary for implant placement
- Develop competency in prosthetic aspects of implant dentistry,
- manage complications associated with dental implant
 Impla
- Explore advanced topics in implantology^{M.R.} Ambedkar Dental College & Hospital Bengaluru - 560 005

PROGRAMME SCHEDULE AND ITS MODULES



MODULE 1-FUNDAMENTALS OF DENTAL IMPLANTOLOGY Registration Inauguration

Methods of retraction

Introduction to implantology

anatomical and physiological considerations for dental implants

assessment and treatment planning for dental implant

MODULE 2

Impression making in removable partial denture surgical skills necessary for implant placement implant site preparation, flap design, immediate implant placement techniques.

MODULE 3

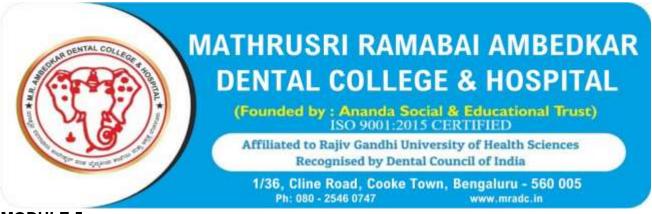
- Prosthetic components and materials
- Impression techniques for implant restorations
- Occlusion and biomechanics in implant dentistry
- Single-tooth and implant-supported prostheses

MODULE 4

- Prevention and management of surgical complications
- Peri-implantitis diagnosis and treatment
- Soft tissue management around implants
- Maintenance protocols for long-term success



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MODULE 5

- Sinus lift procedures and bone grafting techniques
- All-on-4 and full-arch implant rehabilitation
- Computer-guided implant surgery
- Emerging trends and technologies in implantology

COURSES OUTCOME



- Comprehensive understanding of anatomical and physiological principles relevant to dental implantology.
- Proficiency in treatment planning, surgical placement, and prosthetic restoration of dental implants.
- Recognition and management of complications associated with implant procedures.
- Integration of advanced techniques such as sinus lifts, bone grafting, and computerguided surgery.
- Improved patient outcomes, satisfaction, and confidence in dental care providers.

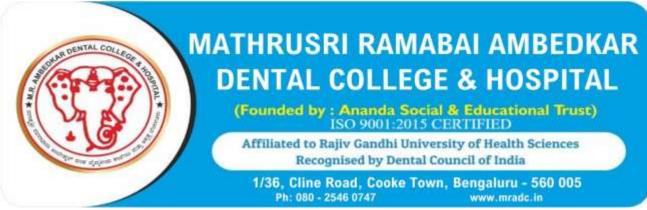
Evaluation : Viva, Questionaire

Staff incharge Speaker: Dr Manjunath

Students attended:

- 1. Dr.Anjana
- 2. Dr.Murali Krishna
- 3. Dr.Sreeraksha
- 4. Dr.Manasa
- 5. Dr.Nayana

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6.	Dr.Akhil
7.	Dr.Swathi
8.	Dr.Clarissa
9.	Dr. Prashanth
AN ANTAL COLOR	Dr. Nazibnazar
A True	Dr. Georgino
12.	Dr. Niranjan
13.	Dr. Mohammadraiyan
14.	Dr. Tinu
15.	Dr. shivranjan S
16.	Dr. Rakshasagar
17.	Dr. Ayeshaparveen
18.	PRINCIPAL Dr. Anupama T M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005
19.	Dr. Poonam Rao
20.	Dr. Anupama
21.	Dr. Ishitajakhanwal
22.	Dr. Ashwathy P.S
23.	Dr. swati ram
24.	Dr. Gurav k
25.	Vishnu



INTERDEPARTMENTAL TRAINING ON CORRECTION OF SEVERE ROTATION AND CIRCUMSEPTAL FIBEROTOMY PROCEDURES

Interdepartmental names: Orthodontics/Periodontics/Oral surgery

Time: 10AM – 12PM

Duration: 3hrs theory ,3 hrspracticals

Date:11-03-2019

Numbers of students :23

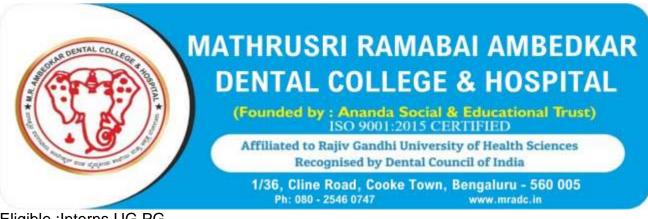
SOP: A fiberotomy or pericision is an orthodontic surgical procedure designed to sever the gingival fibers around a tooth. It usually reduces the tendency to relapse of tooth rotations corrected by dental braces or other treatments. Relapse (drifting of the tooth back to its position prior to orthodontic correction) may occur anywhere, but it is often associated with teeth that have undergone rotation (twisting) as part of the orthodontic therapy.

A <u>fiberotomy</u> involves the detachment of the fibers that attach the tooth to the bone via the gum. The fibers act much like twisted rubber bands and releasing the tension between the fibers and the tooth reduces the forces that attempt to pull the tooth back to its original position.

It is performed near the completion of the orthodontics and is shown to be effective in preventing the relapse of teeth. To perform this procedure, there is the surgical cutting of disrupted transseptal fibres by making a gingival crevicular incision under local anesthetic after orthodontic alignment. This procedure is painless as long as the patient takes an analgesic after the numbing has worn off.



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Eligible :Interns UG,PG,

Learning objective: - Rotation correction of teeth.

- objectives of the procedure
- Different methods of correction of rotation and
- Circumseptal fibrotomy.

Learning outcome:One should be able to justify the type of Rotation and treatment to be done. Should know which technique for circumseptal fibrotomy.

Evaluation :Viva ,Questionaire

Staff incharge Speaker: Dr. Anjali Narayan,

Students attended:

1.Dr.Simran

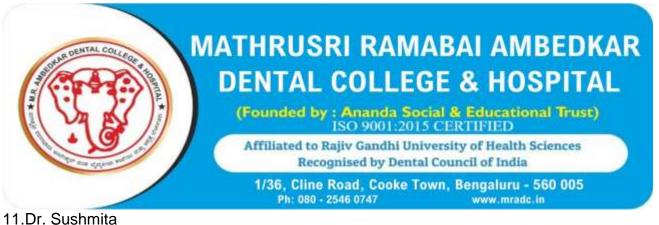
2.Dr. Syeda Nabeela

S. Dr. Dagara Gokula

Dr. Amira

- 5.Dr. Hanna peter
- 6.Dr. Abdul Rahim
- 7.Dr. Hebah mohammed
- 8.Dr. Monali saikia
- 9.Dr. Lakshya Saini
- 10.Dr. Shamila parveen

P.R.P.



11.Dr. Sushmita

12.Dr. Saleha Anjum

13.Dr. Twinkle kar

14.Dr. Yamini

15.Dr. Zayeba lone

16.Dr. Zoya anjum

17.Dr. Ritu ghosh

18.Dr. Devika

19.Dr. Shaik Faizaan

20.Dr. Sreedevi

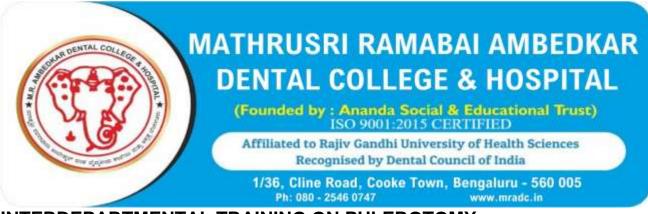


21.Dr. Sreety

22.Dr. Surabi

23.Dr. Syed Muqadas

P.R.P.L P



INTERDEPARTMENTAL TRAINING ON PHLEBOTOMY

Interdepartmental names: Oral Pathology/Oral surgery/oral medicine

Time: 10AM – 12PM

Duration: 2 hrs theory 4 hrs practicals

Date :12.04,2019

Number of students:2

STANDARD OPERATING PROCEDURE (SOP) Phlebotomy Stations Outside of Clinical Care Areas

1. Scope- This SOP was designed to establish a standardized procedure for establishing a safe and appropriate location and method for obtaining human blood and human blood products for research purposes.

2. Purpose -To provide options for obtaining human blood and human blood products for research purposes. To provide recommendations for safely conducting blood draws in spaces outside of clinical care areas.

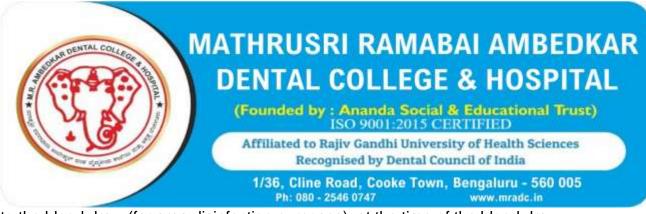
3. Blood Draw Locations Human blood samples required for laboratory research work should be obtained from commercial sources or via human donors through the Clinical and Translational Research Center

All research studies involving human subject blood draws are required to obtain IRB approval of the research protocol prior to initiating blood draws. Investigators must comply with all IRB requirements, including training requirements.

All persons donating blood are required to sign consent forms .

Location of Laboratory Phlebotomy Stations Blood draws in spaces outside of clinical care areas should be conducted in a room that is separated by a door from bench space, biological safety cabinets or other laboratory equipment that is used to handle or store biological or infectious agents.

Space utilized for blood draws should be separate from active manipulation of infectious biological agents and active work with hazardous chemical agents prior



to the blood draw (for area disinfection purposes), at the time of the blood draw, and until disinfection procedures have been completed after the blood draw.

Blood draw areas must follow all the work practices including:

Furniture – Blood draw chair or table should be made of a material that can easily be disinfected (Ex. vinyl or plastic furniture).

Sharps containers – An approved Sharps disposal container should be available in the blood draw area at the point of use.

All glass items and needles must be disposed in an approved Sharps container.

Disinfectant – Bleach solution or an EPA registered disinfectant should be available in the blood draw area in the event of a spill.

Spill or Emergency Procedure – A procedure to handle spill cleanup or emergency response information should be posted at the point of use.

Biohazardous Waste Disposal – Biohazardous waste bags and boxes must be used to dispose of all plastic ware and personnel protective equipment.

Biohazardous Signage and Labeling – All blood draw spaces must be labeled with a biohazardous door sign.

All equipment used to store and handle human blood and blood products must be labeled with a biohazardous sticker.

Personal Protective Equipment - Personnel conducting blood draws are required to wear the appropriate personal protective equipment (PPE). This includes liquid barrier gloves (latex or nitrile), face protection (full face shield or surgical mask and safety glasses) and lab coat or lab gown that can be laundered or disposed in event of a blood splash or spill.

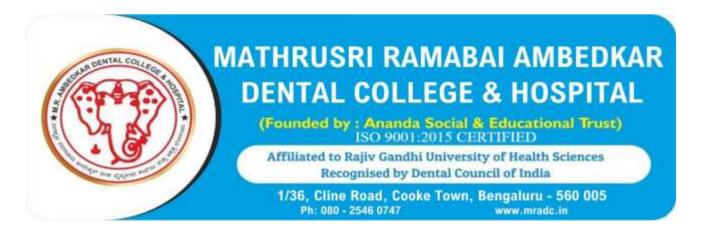
Learning objective: -To know how to perform a puncture in a vein with cannula for drawing blood.

Learning outcome: students will know indications of phlebotomy, and how to draw blood from veins.

Dr. Staff incharge Dr.Soundarya, Dr.Bindu



P.R.P.L



Students attended:

1.

3.

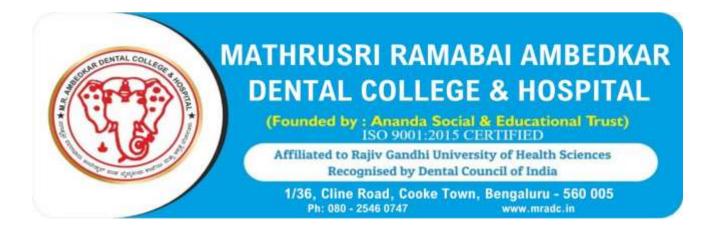
4.

6.

- Dr. Soubiya
- 2. Dr. Joydeep das
 - Dr. Hardik
 - Dr. Mamtha
- 5. Dr. Ankur kumarsriwastwa
 - Dr. Hitesh
- 7. Dr. Deepanshu
- 8. Dr. Sneha agarwal
- 9. Dr. Prashanth
- 10. Dr. vishnu
- 11. Dr. Nazib nazar
- 12. Dr. Georgino
- 13. Dr. Niranjan
- 14. Dr. Mohammadraiyan
- 15. Dr. Raksha sagar
- 16. Dr. Ayesha parveen
- 17. Dr. Anupama T
- 18. Dr. Poonam Rao
- 19. Dr. Anupama
- 20. Dr. Ishita jakhanwal
- 21. Dr. Ashwathy P.S
- 22. Dr. swati ram
- 23. Dr. Gurav k
- 24. Dr. Sapna

P.R.P.

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



INTERDEPARTMENTAL TRAINING ON ANTERIOR ESTHETICS PROCEDURES

Interdepartmental names :Conservative dentistry & Endodontics / Periodontics / Prosthodontics

Time: 10am- 1pm

Date: 9-05- 2019

Duration: 3 hrs theory, 3 hrs practicals

Number of students: 30

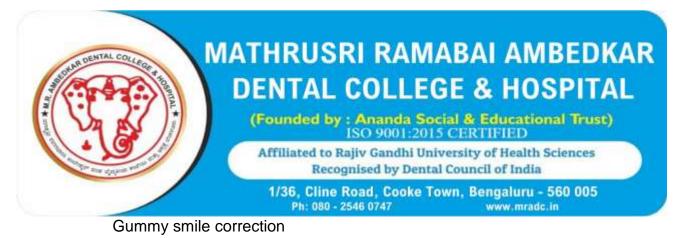
SOP: Smiling designing or cosmetic dentistry is coming up in a big way due to the increase in patient expectations regarding esthetics. It is the art and science of dentistry applied to create or enhance beauty of an individual. It is an interdisciplinary approach encompassing almost all specialties of dentistry. It also covers certain significant aspects of esthetic dentistry. This course is designed to train the participants in periodontal procedures that are vital for improving dental esthetics. The course will be delivered in a blended format that will include ectures, video demonstrations, model demonstrations and model-work hands on.

SMILE DESIGNING COURSE SHALL COVER LECTURES FOR THE FOLLOWING TOPICS:

Gingivoplasty Gingivectomy Crown lengthening procedure De-pigmentation

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- Root coverage procedures
- Inter-dental papilla reconstruction
- Platelet concentrates

Gingivoplasty

- Indications and contraindications
- Methods and Steps

Gingivectomy

- Indications and contraindications
- Methods and Steps

Crown lengthening procedure

- Biologic width: definition, variations and correction of violation
- Methods (with bone reduction and without bone reduction)
- Steps •

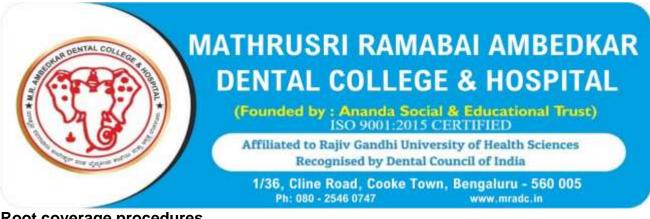


Gingival depigmentation

- Indications and contra-indications
- Methods
- Steps

P.R.Pr PRINCIPAL

- **Gummy smile correction**
 - Indications and contra-indications
 - Methods
 - Steps



Root coverage procedures

- Free-gingival graft •
- Sub-epithelial connective tissue graft
- Coronally advanced flap
- Lateral pedicle graft
- Use of PRF

Each of these procedures will be discussed under the following sub-headings

- Indications and contra-indications
- Methods
- Steps

Inter-dental papilla reconstruction



Indications and contra-indications

Methods Steps

MODEL DEMONSTRATIONS AND HANDS-ON WILL BE CONDUCTED FOR:

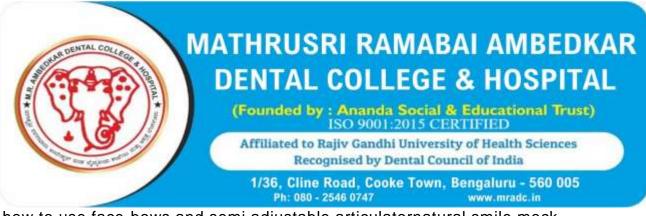
- Gingivoplasty and gingivectomy
- Soft tissue crown lengthening

P.R.Pr

- Obtaining gingival grafts (free gingival graft and connective tissue • M.R. Ambedkar Dental College & Hospital graft) Bengaluru - 560 005
- **Obtaining PRF** •

Eligible :UG ,Interns,PG,

Learning objective: Recent advances in aesthetic dentistry in a systematic approach, composite layering techniqueveneers and laminates,



how to use face-bows and semi adjustable articulatornatural smile mock up,shade mapping, rubberdam, gingival retraction, rubber base impressions and bite registrations,digital smile designing, transferring digital smile to mock up,functional smile designing and much more.

Learning outcome: To empower and enlighten every participant and inspire confidence in diagnosis and treatment planning with predictable outcomes.

Evaluate: Viva, Questionaire

Staff inchargeSpeaker: Dr Vijayshankar

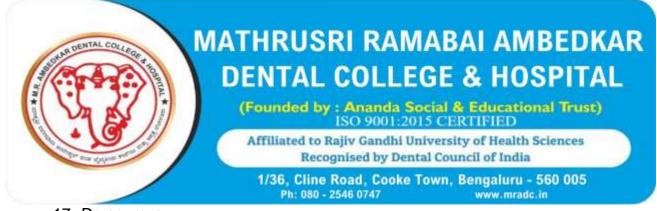
List of students attended the training



- 1. Dr.Trisha
- 2. Dr. Aswati soman
- 3. Dr. Aarti nair
- 4. Dr.Sakshamnarayan
- 5. D.Laxmi a. l.
- 6. Dr. Vineela dasari
- 7. Dr. Nivedita suresh
- 8. Dr. Manasa gowda
- 9. Dr. Rishi rajan
- 10. Dr. Shreya maiti
- 11. Dr. Aksa vargese
- 12. Dr. sumayamuneer
- 13. Dr. shyam Prasad
- 14. Dr. Dipti
- 15. Dr. Fareen farook
- 16. Dr. sangeetha

P.R.Pr

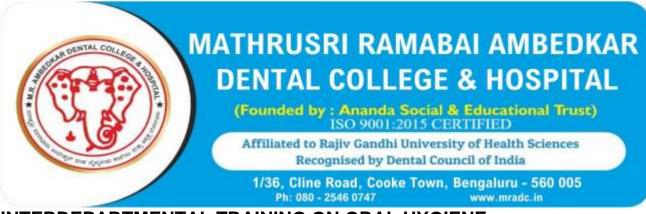
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



- 17. Dr. soumya
- 18. Dr. Ridhika
- 19. Dr. sakshichawla
- 20. Dr. sudhesna
- 21. Dr. Akkara marinadrshashikala s
- 22. Dr. Sadadiwala
- 23. Dr. Basima ali
- 24. Dr. Sonya
- 25. Dr. Syeda bano
- 26. Dr vidya rani
- 27. Dr Furajha
- 28. Dr kamalpriya
- 29. Dr Gokul nath
- 30. Dr. Sukbeer
- 31 .Dr. Arvind kumar

P.R.P.





INTERDEPARTMENTAL TRAINING ON ORAL HYGIENE INTERVENTION

Interdepartmental Names: Public Health Dentistry/ Periodontics

Time:10 am-1pm

Date: 19-6-2019

Duration: 3hrs theory ,3 hrs practicals

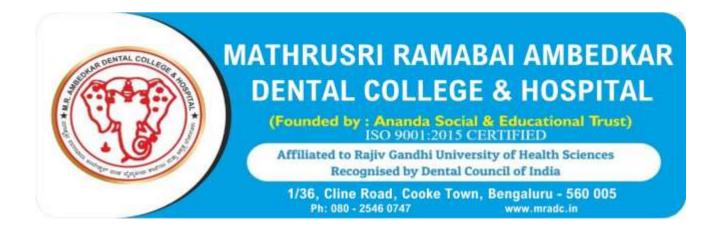
No. of Students Attended: 30

SOP: Oral health is an essential component of a person's health. According to World Health Organization (WHO), children and nearly every adult in the world have dental cavities. According to American Dental Association (ADA), "oral health is a functional, structural, aesthetic, physiologic, and psychosocial state of wellbeing and is essential to an individual's general health and quality of life". Poor oral health is related to significant morbidity and mortality.Poor oral hygiene has a significant impact on general health and is associated with various systemic diseases.



The systemic diseases also have an impact on oral diseases. poor glycemic control is associated with an increased risk of severe periodontitis. Indian students concluded that teenagers were unable to correctly assess their dental hygiene. This attributed to a lack of oral health self-assessment skills, which resulted in poor oral hygiene. Considering the fact that students are more knowledgeable and aware of health problems, we hypothesized that students would be able to maintain appropriate dental hygiene.

It is important to assess their oral health knowledge, attitude, and practice because they are future professionals who will be responsible for managing



and preventing oral health diseases. The objectives were to assess the teethcleaning techniques and oral hygiene practices among public.

Eligible : UG, Interns, PG,

Learning Objective: The student should be able to know about:

Introduction to oral hygiene aids, classification, ADA specifications of tooth brush, brushing techniques, dental floss, flossing methods, tongue cleaners, oral malodour, dentifrices and mouth rinses and oral hygiene aids for handicapped individuals.

Learning Outcome: At the end of the class the students would be able to know about:

Methods of plaque control and about oral hygiene aids in detail.

Evaluation : Viva , Questionaire

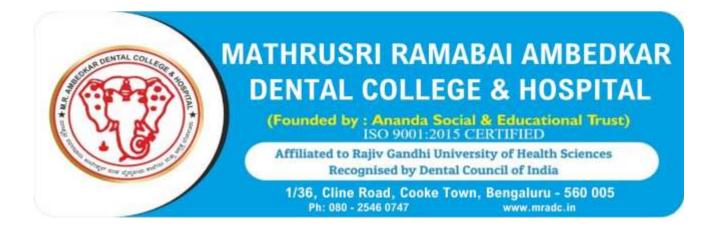
Staff incharge: Dr. Pramila M

with of students

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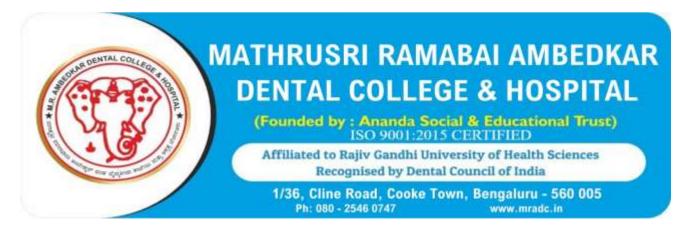
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

- 1. Dr.Reeshmaratnam
- 2. Dr. Chapati sreepradha
- 3. Dr. Mahalakshmi m
- 4. Dr. Jadeja kajalbabharatsinh
- 5. Dr. Tarun nagpal
- 6. Dr. Daisy I
- 7. Dr. Shah priyeshdakshesh
- 8. Dr. Kalari alokechandar



- 9. Dr. Aswathi saman
- 10. Dr. Trishangichaudhury
- 11. Dr. Sudeshna gogoi
- 12. Dr. Sanghamitra j
- 13. Dr. Sakshi chowla
- 14. Dr. Ridhika kumar
- 15. Dr. Sowmyah r
- 16. Dr. Akkara marina oueph
- 17. Dr. Larina annraju
- 18. Dr. Modi drimalnileshkumar
- 19. Dr. Asadulla khan arbaz
- 20. Dr. Harish kumar n
- 21. Dr. Kakarmathakamksha
- 22. Dr. Maseerafatima
- 23. Dr. Poornima k
- 24. Dr. Medha gupta
- 25. Dr. Ramya
- 26. Dr.pooja
- 27. Dr. Rajiv
- 28. Dr. Sairamya
- 29. Dr. Azra
- 30. Dr. Sukhbir kour

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INTERDEPARTMENTAL COURSE ON IMPLANTS

Interdepartmental names: Oal surgery/Prosthodontics/Periodontics

Time: 10AM – 1PM

Duration: 3hrs theory ,3 hrspracticals

Date: 15 -07-2019

Number of students :20

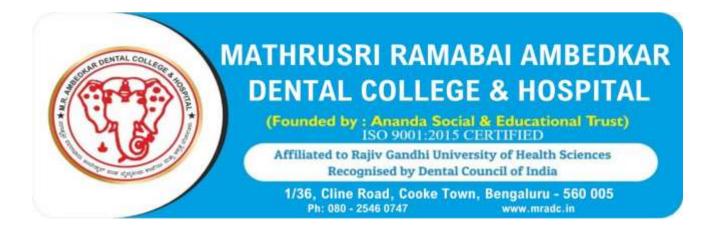
COURSES DETAILS

Dental implantology is a rapidly advancing field within dentistry that focuses on the surgical placement and restoration of dental implants to replace missing teeth. This comprehensive course is designed to provide dentists with the necessary knowledge and skills to successfully integrate implant dentistry into their practice. From the fundamentals of implantology to advanced surgical techniques and prosthetic considerations, participants will gain a thorough understanding of the principles and practices involved in implant dentistry.

This course consists of three modules; theory, Fundamentals of Dental Implantology, Surgical Techniques of implant placement, Fabrication of implant prosthesis.

COURSE OBJECTIVES

- Understand the anatomical and physiological considerations of the oral cavity relevant to dental implantology.
- Acquire surgical skills necessary for implant placement
- Develop competency in prosthetic aspects of implant dentistry,



- manage complications associated with dental implant
- Explore advanced topics in implantology

PROGRAMME SCHEDULE AND ITS MODULES

MODULE 1-FUNDAMENTALS OF DENTAL IMPLANTOLOGY Registration Inauguration

Methods of retraction

Introduction to implantology

anatomical and physiological considerations for dental implants

assessment and treatment planning for dental implant

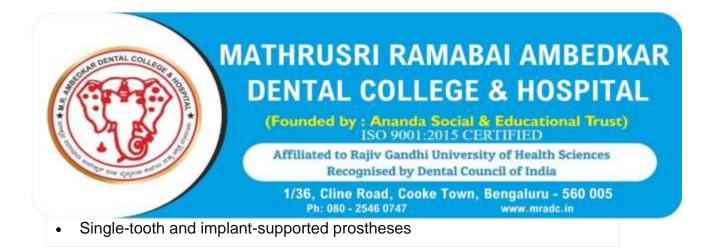
MODULE 2

Impression making in removable partial denture surgical skills necessary for implant placement implant site preparation, flap design, immediate implant placement techniques.



MODULE 3

- Prosthetic components and materials
- Impression techniques for implant restorations
- Occlusion and biomechanics in implant dentistry



MODULE 4

- Prevention and management of surgical complications
- Peri-implantitis diagnosis and treatment
- Soft tissue management around implants
- Maintenance protocols for long-term success

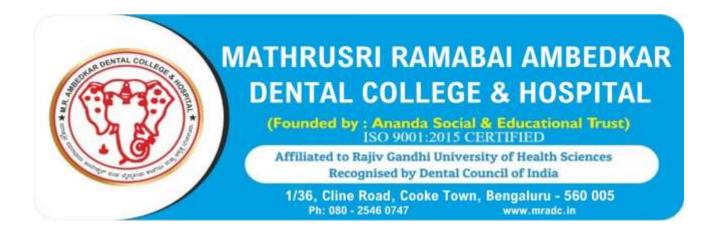
MODULE 5

- Sinus lift procedures and bone grafting techniques
- All-on-4 and full-arch implant rehabilitation
- Computer-guided implant surgery
- Emerging trends and technologies in implantology

COURSES OUTCOME

After this course, you should be able to:

- Comprehensive understanding of anatomical and physiological principles relevant to dental implantology.
- Proficiency in treatment planning, surgical placement, and prosthetic restoration of dental implants.
- Recognition and management of complications associated with implant procedures.
- Integration of advanced techniques such as sinus lifts, bone grafting, and computer-guided surgery.
- Improved patient outcomes, satisfaction, and confidence in dental care providers.



SOPs

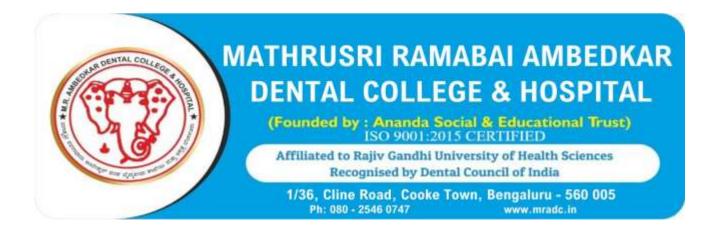
Implant surgery involve a series of well-defined steps to ensure successful dental implant placement.the steps:

- 4. Pre-operative Preparation:
 - Surgical Instrument Set-Up: Arrange the necessary surgical instruments.
 - Patient Preparation and Premedication: Ensure patient comfort and readiness for the procedure.
- 5. Intra-operative Procedures:
 - Local Anesthesia: Administer local anesthesia to numb the surgical area.
 - Incision and Flap Elevation: Create an incision in the soft tissue and elevate a flap to expose the underlying bone.
 - Implant Placement:

Post-operative Care:

- Ideal Post-operative Behavior: Educate the patient on proper care and precautions.
- Medication and Other Aids: Prescribe necessary medications and provide guidance.
- Management of Post-operative Complications: Address any issues that may arise.
- Suture Removal and Additional Information: Monitor healing and remove sutures as needed





Remember that implant surgery is similar to other oral surgical procedures, and maintaining sterile conditions is crucial. These protocols ensure safe and effective implant placement, leading to successful outcomes

Eligible : Final year , PG, Interns,

Evaluation : Viva, Questionaire

Staff incharge Speaker: Dr Manjunath, Dr Bindu

Students attended

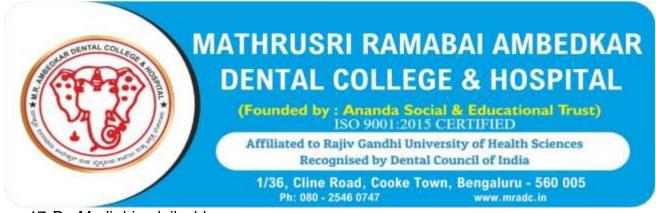
- 1. Dr.Reeshmaratnam
- 2. Dr. Chapati sreepradha
- 3. Dr. Mahalakshmi m
- 4. Dr. Daisy
- 5. Dr. Shah priyeshdakshesh
- 6. Dr. Kalari alokechandar
- 7. Dr. Sukhbir kour
- 8. Dr. Aswathi saman
- 9. Dr. Trishangichaudhury
- 10. Dr. Sudeshna gogoi

11 Dr. Sanghamitra j

12. Dr. Sakshi chowla

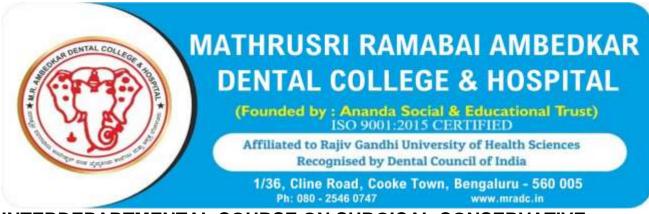
- 13. Dr. Ridhika kumar
- 14. Dr. Sowmyahr
- 15. Dr. Akkara marina oueph
- 16. Dr. Larina annraju

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- 17. Dr. Modi drimalnileshkumar
- 18. Dr. Asadulla khan arbaz
- 19. Dr. Tarun nagpal
- 20. Dr. Jadeja

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INTERDEPARTMENTAL COURSE ON SURGICAL CONSERVATIVE DENTISTRY & ENDODONTICS

Interdepartmental names:Conservative dentistry & Endodontics/ Oral surgery/prosthodontics

Time: 10am- 1pm

Date:16-10-2019

Duration: 3 hrs theory 3 hrs practicals

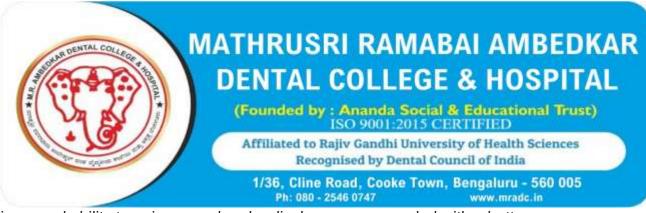
No. of students attended : 15

SOP :The biological aim of endodontic treatment is to prevent or resolve apical periodontitis by controlled asepsis or through decontamination of the root canal system so as to create an environment in which periradicular healing can occur. However, if non-surgical root canal treatment is not possible or disease or symptoms persists following root canal treatment, endodontic surgery may be necessary in order to salvage a tooth.

There have been significant advances in endodontic surgery in the last two decades; gone are the antiquated, mechanistic procedures to be replaced by biological approaches, newer materials, aided by enhanced illumination and magnification, micro-surgical armamentarium,

The plethora of indications for endodontic surgery; much of which were related to M.R. Ambedkar Dental College & Hospital difficulties in (re-)gaining access to the root canal system for non-surgicab 005 retreatment. However, modern non-surgical retreatment techniques allow

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improved ability to gain coronal and radicular access; coupled with a better understanding of the causes of treatment failure, the preference is to carry out

non-surgical root canal retreatment before considering endodontic surgery. Unless the root canal system is cleaned, shaped and filled, viable microorganisms may persist even after endodontic surgery constituting a potential risk factor for recurrence of periradicular pathosis. The idea that it is possible to contain microbes within the root canal system by carrying out endodontic surgery alone is not only untrue but dated.

Eligible : Interns, PG,

Learning objective:

• Understand the need for investigative and corrective surgery in the management of endodontic disease.

 Understand the need for proper pre-operative assessment, interspeciality and patient communication in the planning of surgical care.

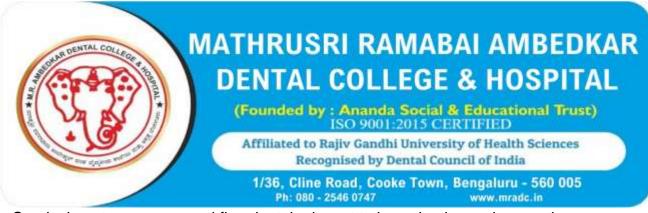
Manage the special patient anxieties which may be associated with surgical care

- Appropriately manage endodontic disease surgically
- Communicate effectively with pathology laboratories
 Ambedkar Dental College & Hospital

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- Bengaluru 560 005
- Provide appropriate adjunctive care
- Implement appropriate postsurgical recall schedule

Learning outcome: Upon completion of the subject the trainee should be able to:



• Surgical anatomy: gross and fine dental relevant to investigative and reparative procedures.

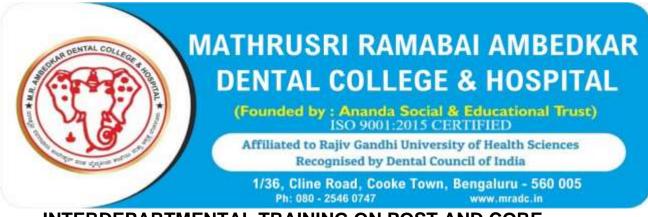
- Principles of surgical soft and hard-tissue management
- Support of the surgical patient before, during and after the procedure.
- Dental materials, equipment and procedures to provide surgical treatment

Evaluation : Viva, Questionaire

Staff incharge Speaker:Dr Ananthkrishna,

- 1. Dr.Joydeep das
- 2. Dr. Ankurkumarshrivastva
- 3. Dr Snehalagrawal
- 4. Dr Shivranjan.s
- 5. Dr Rakshasagr
- 6. Dr Aieshaparween
- 7. Dr Apoorva v reddy
- Contraction of the second seco
- 8. Dr Ilnassalawati
- 9. Dr Sukbeer
- 10. Dr Trisha
- 11. Dr Aswati soman
- 12. Dr Tarunnagopal
- 13. Dr Priyesh shah
- 14. Dr Daisy
- 15. Dr Jadeja k

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INTERDEPARTMENTAL TRAINING ON POST AND CORE

Interdepartmental names: Prosthodontics,/Conservative & Endodontics/

Periodontia

Date - 12-11- 2019

Time -10am- 2pm

Duration - 3 hrs theory ,3 hrs practicals

Number of students : 30

SOP:

1. Patient Assessment and Treatment Planning:

• Discuss treatment options with the patient and develop a customized treatment plan based on clinical findings and patient preferences.

2. Preparation and Anesthesia:

 Prepare the treatment area by isolating the tooth or teeth requiring post and core restoration using a rubber dam or other isolation method.

3. Tooth Preparation:

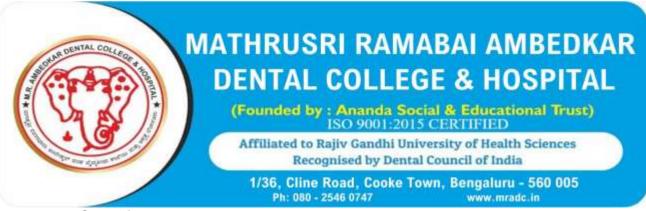
• Ensure adequate retention and resistance form by creating a uniform, tapered, and parallel-sided preparation with sufficient space for the post and core materials.

4. Impression and Temporary Restoration:

 Take an accurate impression of the prepared tooth using an appropriate impression material.
 PRINCIPAL M.R. Ambedkar Dental College & Hospital

• Fabricate a temporary restoration to protect the prepared tooth and maintain occlusal function and esthetics during the fabrication of the final post and core restoration.





5. Post Selection and Placement:

- Prepare the post by adjusting its length, taper, and surface characteristics as needed.
- Cement the post into the root canal using a suitable luting cement, ensuring proper fit and adaptation.

6. Core Buildup:

- Choose a core material (e.g., composite resin, glass ionomer, metal alloy) that provides adequate strength and esthetics for the final restoration.
- Ensure proper contour, occlusal alignment, and proximal contacts during core buildup.

7. Final Restoration:

- Take a final impression of the post and core restoration to fabricate the definitive restoration (e.g., crown, bridge).
- Cement the final restoration onto the post and core assembly using a reliable cementation technique, ensuring proper seating and occlusion.



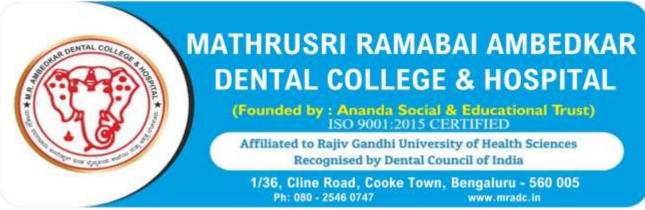
Eligible : UG, Intern, PG, Faculty

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Learning Objective;

- To enhance the clinician's skills in restoring endodontically treated teeth.
- To train the candidates for clinical readiness in endodontics and fixed prosthodontics by introducing/ updating their knowledge and skill in newer and advanced endodontic and fixed prosthodontics methods and techniques.

Learning Outcome :



- To know how to select case and assist the outcome of treatment and also have knowledge about post and core that, including prefabricated metal.
- posts, cast posts, or fibre posts. Although fibre posts are currently the best option, the most popular of the posts has been the prefabricated metal post.
 Evaluate : Viva, Questionaire

Staff in charge Speaker: Dr shurthi C S,

List of students attended:

- 1. Dr.Joydeep das
- 2. Dr. Ankurkumarshrivastva
- 3. Dr Shivranjan.s
- 4. Dr Rakshasagr
- 5. Dr Aieshaparween
- 6. Dr Apoorva v reddy
- Pr Ilnassalawati
 - Dr Sukbeer
- 9. Dr Trisha
- 10. Dr Aswati soman
- 11. Dr Tarunnagopal
- 12. Dr Priyesh shah
- 13. Dr. Joydeep das
- 14. Dr Daisy
- 15. Dr Jadeja k
- 16. Dr. Ankurkumarshrivastva





MATHRUSRI RAMABAI AMBEDKAR DENTAL COLLEGE & HOSPITAL

(Founded by : Ananda Social & Educational Trust) ISO 9001:2015 CERTIFIED

Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India

1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in

- 17. Dr Snehal agrawal
- 18. Dr Shivranjan .s
- 19. Dr Raksha sagr
- 20. Dr Aiesha parween
- 21. Dr Apoorva v reddy
- 22. Dr Ilnassalawati
- 23. Dr Sukbeer
- 24. Dr. Kakarmathakamksha
- 25. Dr. Maseerafatima
- 26. Dr. Poornima k
- 27. Dr. Medha gupta
- 28. Dr Arindam das
- 29. Dr Katari anila
- 30. Dr Snehalagrawal

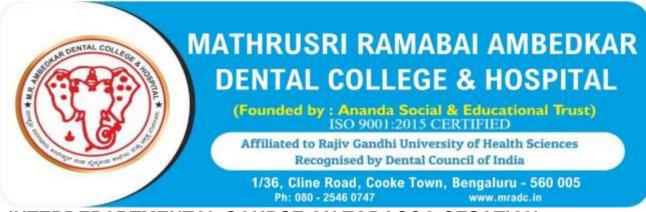


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INTERDEPARTMENTAL COURSE ON TOBACCO CESATION COUNSELLING

Interdepartmental names: Public Health Dentistry/Oral medicine

Time: 10AM – 12PM

Duration: 3hrs theory ,3 hrs practicals

Date :25-01-2020

Number of students : 18

SOP:Performing smoking and tobacco use cessation counseling services, involves:

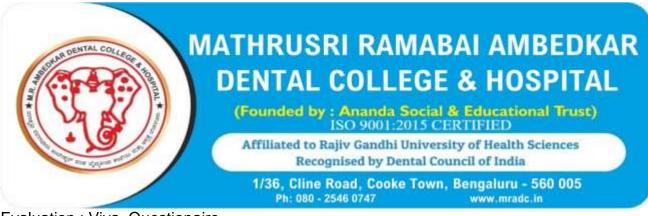
- Assessing the patient's readiness for change.
- Addressing barriers to change and ways to avoid relapse.
- Advising the patient to make changes in their behavior.
- Providing specific suggested methods and interventions and helping to motivate the patient to quit using commercial tobacco products to improve their overall health and well-being.

Eligible : Interns, PG, Faculty

Learning objective: - The student should be able to know about: importance of counseling in tobacco cessation, ill effects of tobacco.

Learning outcome: At the end of the class the students would be able to know about: ill effects of tobacco, couselling the patients in tobacco cessation.





Evaluation : Viva , Questionaire

Dr. Staff incharge Speaker:

Dr.Pramila,

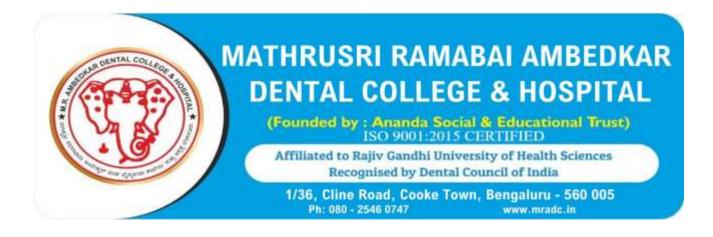
SL NO	STUDENTS NAME	SIGNATURE
۱.	Dr. Aditi singh	Adili singhs Atotika maity Amendeep kan hugan
2.	Dr. Alolika maity	Atotica maily
3.	Dr.Amandeep kaur hunjan	Amendeep kan hugan
4.	Dr.Amritha suresh	Annille Sund
5.	Dr.Ann marhea dinesh	Ann Markes
6.	Dr.Athira s raj	Athino
7.	Dr.B, sahana	50 haña
8	Dr.Basamma	baeann.
9.	Dr.Bhaskar jyothi baruah	Bhosker. Jyoth.
10.	Dr.Bhavya bhasy nair	Bhanga Bhing rain Okandan. LP.
11.	Dr.Chandan k.p.	
12.	Dr.Cherisha mary Thomas	Confe
13.	Dr.Chintu p jhonny	Quiterp.
14.	Dr.Christelline sneha crasta	Ctrustellio socha com
15.	Dr. Darren Varghese	Darn anglie
16.	Dr. Deeeksha verma	Deeleshaverna
17	Dr. Elizabeth wilson	Olizability Angadh
18.	Dr.Gangadhar	gangadh_



PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

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INTERDEPARTMENTAL COURSE ON SINUS LIFT TECHNIQUE

Interdepartmental names: Oral surgery/Conservative dentistry & Endodontics

/Prosthodontics

Time: 10AM – 1PM

Duration: 3 hrs theory ,3 hrs practicals

Date:22-03-2020

Numbers of students :38

SOP

1. Incision and Flap Elevation:

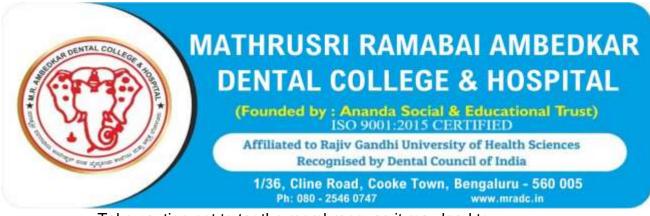
- Make a midcrestal or lateral incision in the edentulous area, extending beyond the planned osteotomy sites.
- Elevate full-thickness mucoperiosteal flaps to expose the underlying bone adequately.

2. Osteotomy Preparation:

- Use a round bur to create a pilot hole in the maxillary bone.
- Gradually enlarge the osteotomy using sequential drills to reach the desired depth and width.
- Maintain irrigation to prevent overheating and ensure visibility.



- 3. Sinus Membrane Elevation:
 - Use a blunt instrument (e.g., sinus elevator) to darefully lift the Schneiderian membrane from the sinus floori.
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Take caution not to tar the membrane, as it may lead to complications such as sinusitis or graft failure.

. Elevate the membrane adequately to create space for the graft

material.

- 4. Graft Placement:
 - Prepare the graft material according to manufacturer guidelines or surgeon preference (e.g., autogenous bone, allograft, xenograft).
 - Fill the created space within the sinus with the graft material, ensuring complete coverage of the lifted membrane.
 - Condense the graft gently to stabilize it and promote integration.

5. Closure:

- If necessary, trim the flap edges to achieve tension-free closure.
- Use resorbable or non-resorbable sutures to secure the flaps in place.
- Ensure proper hemostasis before concluding the procedure

Eligible :PG,Interns,

COURSE DETAILS

The sinus lift technique course provides comprehensive instruction on the surgical procedure used to augment bone in the posterior maxilla for dental implant placement. Topics covered include sinus anatomy, various surgical approaches, bone grafting materials, patient assessment, and post-operative management, equipping participants with the necessary skills to perform this advanced procedure effectively.



Image: Strain Strain

- 1. Understanding the anatomy of the maxillary sinus and surrounding structures.
- 2. Learning various surgical approaches and techniques for sinus augmentation.
- 3. Familiarizing with different bone grafting materials and their indications.
- 4. Developing proficiency in patient assessment, including radiographic evaluation and treatment planning.
- 5. Acquiring skills in post-operative care and management of complications associated with sinus lift procedures.

Learning objective: - What is Sinus lift techniqueprocedure and its different types. What are the objectives of the procedure? Different methods of Sinus lift.

Learning outcome: One should be able to know about indications of sinus lift. Should know technique of sinus lift and the best procedure to perform.

Evaluation :Viva ,Questionaire

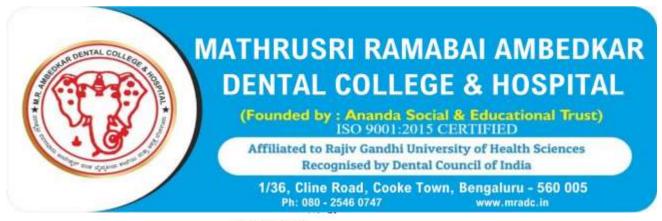
Staff incharge speaker: Dr. Manjunath

Students attended:



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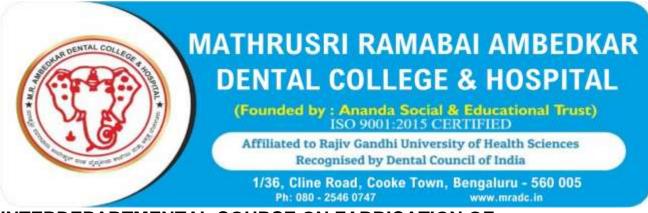


ATTENDEES LIST

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Dr. A. Deepak John	9674502980	349463791070	Step thin
Dr. Sri Sahana I.	8668020587	311536813562	8F.
Dr. Jayamithran Shaji	9674502980	312278729372	
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Dr. Sagana	9655109941	348895835947	8
Dr. Malar Magal A.	8668160700	349520802859	MA
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Dr. Sonia Sahoo	9898745645	312283938353	Smaloo
Dr. Pankaja Gupta	9437171556	348945861852	- C
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Dr. Jerry Bastin	9845285254	312861568336	The sul
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Dr. J. Shirisha	9859445234	311659416160	Prezang.
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Dr. Sushma	8879451251	312453999741	Sachel
Dr. Sachet R. Ullur	7204441446	311659416160	10
Dr. Abu Sawood	9611879928	312262355822	15.
Dr. Varshitha Amarnath	7676196055	311635769662	-Va Anion

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INTERDEPARTMENTAL COURSE ON FABRICATION OF OBTURATOR PROCEDURES

Interdepartmental names: Prosthodontics/Oral surgery

Time: 10AM – 1PM Duration: 3 hrs theory ,3 hrs practicals Date:4-6-2020 Number of students :20 SOP:

1. Patient Assessment and Treatment Planning:

 Conduct a comprehensive evaluation of the patient's oral and medical history, including the etiology and extent of maxillary defects such as palatal defects or surgical resections.

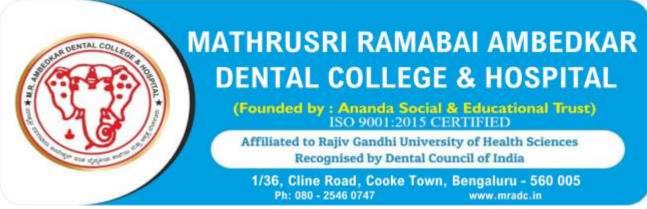
2. Impression



 Take accurate impressions of the maxillary arch using appropriate impression materials, ensuring good border extension and detail reproduction.

3. Primary Impression and Custom Tray Fabrication:

- Take a primary impression using a stock tray or an individual custom tray fabricated based on the diagnostic casts.
- Fabricate a custom tray using light-cured or self-cured resin, ensuring proper adaptation and retention for the secondary impression.
- 4. Secondary Impression and Master Cast Pabrication: Dental College & Hospital Bengaluru - 560 005



- Make a secondary impression using the custom tray and a suitable elastomeric impression material, such as silicone or polyvinyl siloxane (PVS), to capture the defect area and surrounding tissues accurately.
- Pour the secondary impression to create a master cast that replicates the maxillary arch and defect site in detail.

5. Defect Registration and Wax Pattern Fabrication:

- Use a defect registration technique to record the contours and dimensions of the defect area on the master cast.
- Fabricate a wax pattern of the obturator using dental wax, sculpting it to replicate the missing palatal tissues and achieve proper contour, thickness, and extension.

6. Try-In and Verification:

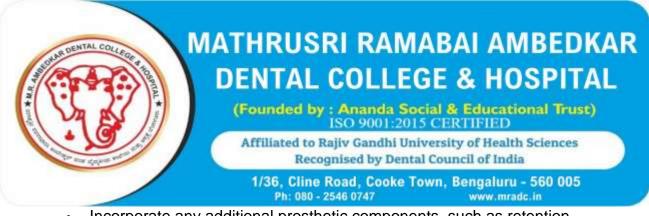
• Invite the patient for a try-in appointment to evaluate the wax pattern's fit, comfort, and esthetics.



 Make any necessary adjustments to the wax pattern, ensuring adequate coverage of the defect area, stability, and optimal phonetics and swallowing function.

7. **Processing and Finalization:**

- Invest the verified wax pattern in a suitable investment material to create a mold for processing the optimator. Solo 005
- Process the obturator using heat-cured or cold-cured acrylic resin, ensuring proper polymerization and finishing to achieve a smooth, polished surface.



 Incorporate any additional prosthetic components, such as retention clasps or speech bulbs, as needed for functional and esthetic integration.

8. Delivery and Patient Education:

- Seat the fabricated obturator intraorally and verify fit, retention, and occlusal harmony.
- Instruct the patient on proper insertion, removal, and care of the obturator, including hygiene practices, maintenance of oral health, and follow-up appointments for adjustments or modifications.

9. Follow-Up and Monitoring:

- Schedule regular follow-up visits to monitor the obturator's performance, assess tissue adaptation and healing, and address any patient concerns or adjustments.
- Document all steps of the obturator fabrication process, including materials used, techniques employed, patient communication, and treatment outcomes, in the patient's records for continuity of care and quality assurance.

CONTACT OF THE CONTACT.

Eligible :Interns,PG,UG

Learning objective: - What is Obturator and its different types. What are the objectives of the procedure? Different methods of Fabrication.

Learning outcome:One should be able to justify the type of obturators. Should know which type of obturator would be the best to use.

Evaluation: Viva, Questionaire

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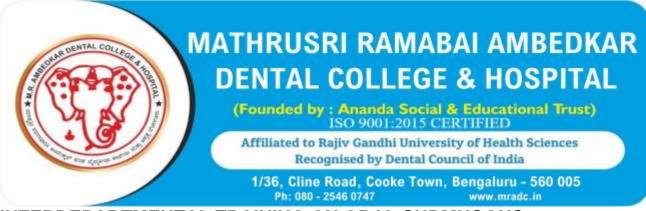
Staff incharge: Dr. Hilal

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		1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in		
Studen	nts attended:	the second se		
SL NO	STUDENTS NAME			
1.	Dr.Sindhu	SIGNATURE		
2.	Dr. Sharon	Sindhu		
3.	Dr.Goutham	Stawn		
4.	Dr. Pavithra	Que Mar -		
5.	Dr.Aishwarya	Pavillina		
6.	Dr.Sindhuja	Aishwang		
7.	Dr.Ann marhea dinesh	Sudija		
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	Dr.B, sahana	Rela		
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11.	Dr.Bhaskar jyothi baruah	Sharbor Typh:		
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13.	Dr.Chandan k.p.	Chardan		
14.	Dr.Cherisha mary Thomas	- M A: D		
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16.	Dr. Christelline sneha crasta	This the		
17.	Dr. Darren Varghese	Darren Varghine		
18.	Dr. Deeeksha verma			
19	Dr. Elizabeth wilson	peelestra voma.		
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INTERDEPARTMENTAL TRAINING ON ORAL SUBMUCOUS FIBROSIS

Interdepartmental names: Oral pathology/Oral medicine/oral surgery

Time: 10AM – 1PM

Duration: 3 hrs theory, 3hrs practicals

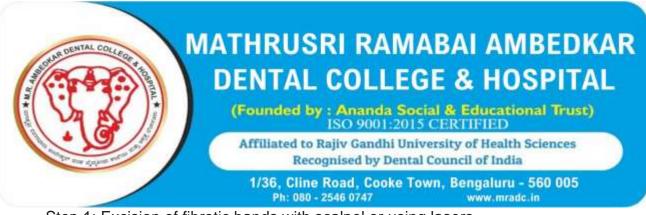
Date :11-06-2020

Number of students :18

SOP: Oral submucous fibrosis (OSMF), now labeled as a "potentially malignant disorder", is rather unique in its clinical presentation. The progressive irreversible fibrosis of the submucosa causes trismus, an inability to consume the average spicy food that people in the subcontinent are accustomed to, and carries a high risk of malignant transformation .

Most treatment modalities in OSMF have centered on relief of the burning sensation and release of the fibrotic bands to assist oral opening. Predictably the release of the fibrotic bands has been the basis of all surgical techniques employed, while medical interventions have dwelt on the suppression of the inflammatory response and prevention of progressive fibrosis.

Surgical management of OSMF has involved excision of the fibrotic bands either by the scalpel or using a laser, with or without the use of interpositional grafts to maintain the oral opening.



- Step 1: Excision of fibrotic bands with scalpel or using lasers.
- Step 2: Coverage of the mucosal defect using flaps, grafts and collagen membranes.
- Step 3: Adjunctive procedures intraoperatively included coronoidectomies and masticatory muscle myotomies.
- Step 4: Post operative oral physiotherapy, dietary supplementation and other medications.

Eligible: UG,Interns,PG,Faculty

Learning objective: - What is oral submucous fibrosis, its stages, and its clinical diagnosis.

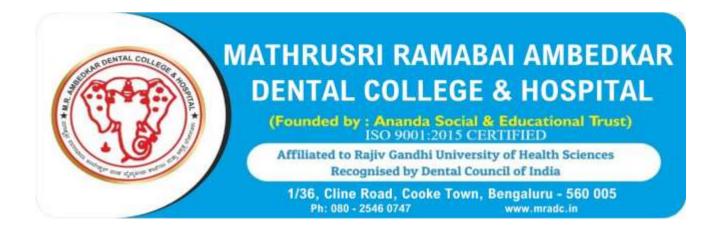
Learning outcome: One should be able to justify the type and stage of oral submucous fibrosis and management of the condition.

Evaluation: Viva, Questionaire

Staff inchargespeaker: Dr. Shibani,

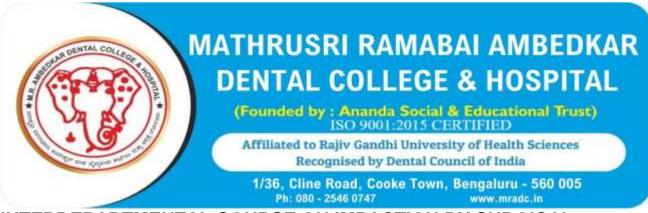


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SL NO	STUDENTS NAME	SIGNATURE
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1.	Dr. Aditi singh	Adih' singhs
2.	Dr. Alolika maity	Adihi singhs Atotika maity Amendeep kan hugar Amerika Sund
3.	Dr.Amandeep kaur hunjan	Amendeep kan hugar
4.	Dr.Amritha suresh	Annih Susset
5.	Dr.Ann marhea dinesh	Ason Markes
6.	Dr.Athira s raj	Athino
7.	Dr.B, sahana	satraña
8	Dr.Basamma	bacamm.
9.	Dr.Bhaskar jyothi baruah	Bhaskar. Jyoth.
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11.	Dr.Chandan k.p.	Chandom. LP.
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INTERDEPARTMENTAL COURSE ON IMPACTION BY SURGICAL EXPOSURE AND EXTRUSION

Interdepartmental names: Orthodontics/Oral surgery

Time: 10AM – 12PM

Duration: 2 hrs theory,4 hrspracticals

Date:07-07-2020

Number of students:75

SOP:-

- Extra oral and intra oral clinical examinations made.
- Clinical photographs taken.
- Study casts are made.
- Radiographic examinations-Orthopanthamogram ,Lateral cephalogram and CBCT are taken.



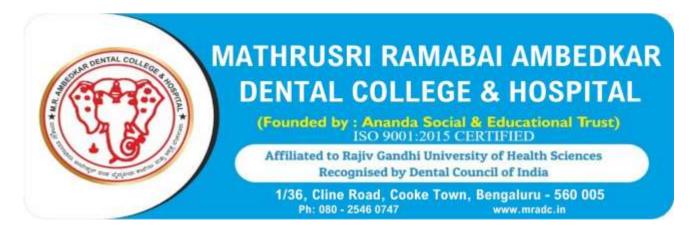
 Radiographic analysis is made to see if canine is in favaourable or unfavourable position.

Canine disimpaction protocol-

- Appropriate Surgical Procedure for Disimpaction is Discussed with the oral surgeon.
- Procedure is done under Local Anaesthesia.
- Flap is raised and bracket boned /traction placed on canine under proper isolation.
- Sutures placed.



Eligible :Interns,PG,UG



COURSES DETAILS

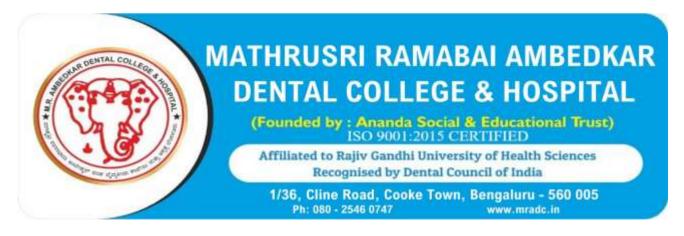
Impacted canines, occur when the permanent canines fail to erupt properly into the dental arch. This condition can lead to various complications, including crowding, malocclusion, and even cyst formation.

Surgical exposure is a vital procedure in the management of impacted canines. It involves uncovering the impacted tooth and attaching an orthodontic bracket to guide its eruption into the correct position. This course aims to provide comprehensive guidance on the surgical exposure technique, including patient evaluation, surgical planning, and postoperative care.

This course consists of three modules; Introduction to Impacted Canines, Anatomy and Surgical Considerations, Surgical Techniques, Complications and Management

COURSE OBJECTIVES

- 1. Understand the etiology and clinical significance of impacted canines.
- 2. Identify the anatomical structures and radiographic features relevant to surgical exposure.
 - Master the principles and techniques of surgical exposure for impacted canines.
- 4. Recognize potential complications associated with the procedure and learn strategies for their prevention and management.
- 5. Apply the acquired knowledge and skills in clinical decision-making and treatment planning for patients with impacted canines.



PROGRAMME SCHEDULE AND ITS MODULES

MODULE 1

Methods of retraction

- Overview of impacted canines: prevalence, causes, and consequences
- Classification of impacted canines based on position and severity
- Clinical manifestations and diagnostic methods for identifying impacted canines

MODULE 2



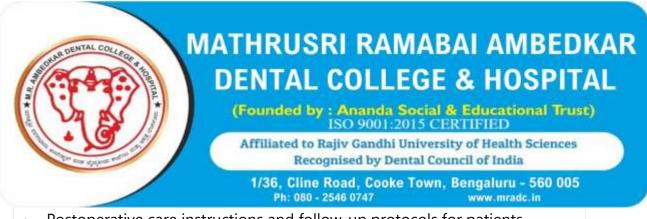
- Anatomy of the maxillary and mandibular arches relevant to impacted canines
- Factors influencing surgical exposure: root morphology, proximity to adjacent structures, and soft tissue considerations
- Preoperative assessment and radiographic evaluation of impacted canines

MODULE 3

- Principles of surgical exposure: incision design, flap elevation, and bone removal
- Various surgical approaches for exposing impacted canines: closed eruption technique, open eruption technique, and apically positioned flap
- Demonstration of surgical techniques through videos and case studies

MODULE 4

- Common complications associated with surgical exposure of impacted canines: infection, haemorrhage, and damage to adjacent structures
- Strategies for preventing and managing complications during and after the procedure
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 Postoperative care instructions and follow-up protocols for patients undergoing surgical exposure

MODULE 5

- Practical session on surgical exposure techniques using models or simulators
- Guidance on instrument handling, incision making, and flap elevation under supervision
- Opportunity for participants to practice the skills learned and receive feedback from instructors

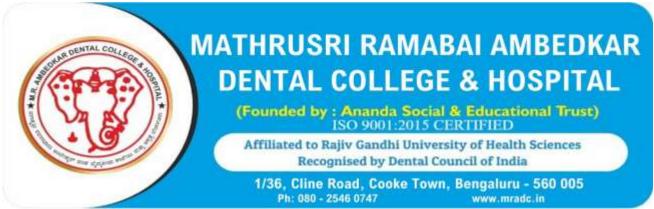
COURSES OUTCOME



- 1. Demonstrate proficiency in evaluating patients with impacted canines, including accurate diagnosis and radiographic interpretation.
 - Apply evidence-based principles to formulate comprehensive treatment plans for surgical exposure of impacted canines.
 - . Execute surgical exposure techniques effectively, demonstrating competence in incision design, flap elevation, and bone management.
- Identify and mitigate potential complications associated with surgical exposure of impacted canines, ensuring patient safety and optimal outcomes.
- 5. Collaborate with interdisciplinary teams to integrate surgical exposure into comprehensive orthodontic treatment strategies, fostering improved patient care and satisfaction.

Learning objective: - What is Impaction procedure and its different types. What are the objectives of the procedure? Different surgical exposure and extrusion methods of Impaction.

Learning outcome: One should be able to justify the type of Impaction and surgical exposure to be done. Should know which technique would be the best to perform surgically extrusion of impacted tooth.



Evaluation : Viva, Questionaire

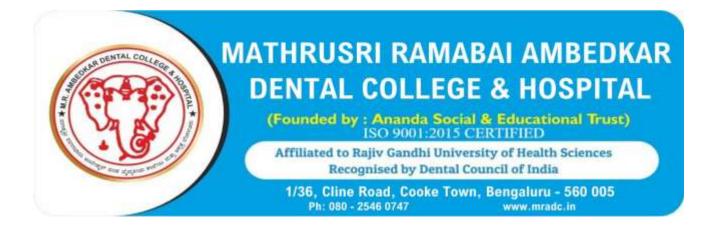
Staff incharge: Dr.Vinay



Students attended

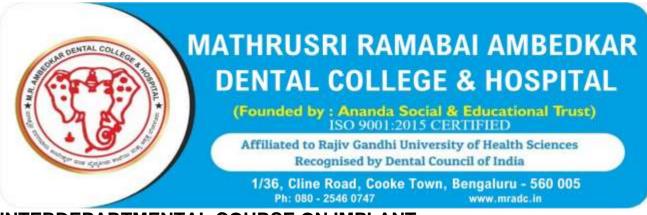
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43.	Dr. Saumya Singh	8862246294	312262372820	Mana
43.	Dr. Mariam Fazal	9108768772	311507847888	
45.	Dr. Soumya kapoor	9916664504	312344895337	Character and
46.	RITIKA SHARMA	9108483433	312810748284	alitz
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57.	ZEBA FIRDOUSE	8073106503	321548454858	How
58.	MARIA RACHANA J	8884454419	313235115783	thus
59.	MRISHMITA CHANDA	8258953601		Dr
60.	RIYA RABHA	6366268741	349520802859	TIC
	NADA INAYATH SHARIFF	7349028958	312836377050	Day
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INTERDEPARTMENTAL COURSE ON IMPLANTS

Interdepartmental names: oral surgery/prosthodontics/Periodontics

Time: 10AM – 1PM

Duration: 3hrs theory ,3 hrs practicals

Date: 28 -07-2020

Number of students :20

SOPs

Implant surgery involve a series of well-defined steps to ensure successful dental implant placement.the steps:

Pre-operative Preparation:

- Surgical Instrument Set-Up: Arrange the necessary surgical instruments.
- Patient Preparation and Premedication: Ensure patient comfort and readiness for the procedure.

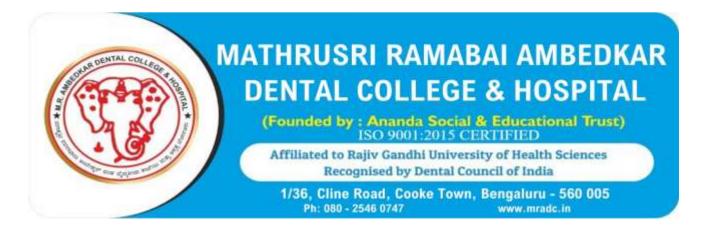
Intra-operative Procedures:

- Local Anesthesia:
- Incision and Flap Elevation:
- Implant Placement:

Post-operative Care:



- Ideal Post-operative Behavior: Educate the patient on proper care and precautions.
- Medication and Other Aids: Prescribe necessary medications and provide guidance.
- Management of Post-operative Complications: Address any issues that may arise.
- Suture Removal and Additional Information: Monitor healing and remove sutures as needed dkar Dental College McBabital



Remember that implant surgery is similar to other oral surgical procedures, and maintaining sterile conditions is crucial. These protocols ensure safe and effective implant placement, leading to successful outcomes

Eligible : Final year UG, PG, Interns,

COURSES DETAILS

Dental implantology is a rapidly advancing field within dentistry that focuses on the surgical placement and restoration of dental implants to replace missing teeth. This comprehensive course is designed to provide dentists with the necessary knowledge and skills to successfully integrate implant dentistry into their practice. From the fundamentals of implantology to advanced surgical techniques and prosthetic considerations, participants will gain a thorough understanding of the principles and practices involved in implant dentistry.

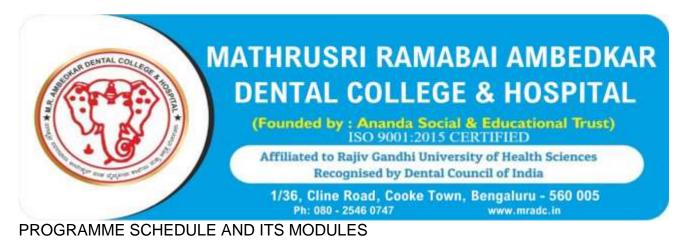
This course consists of three modules; theory, Fundamentals of Dental Implantology, Surgical Techniques of implant placement, Fabrication of implant prosthesis.



COURSE OBJECTIVES

- Understand the anatomical and physiological considerations of the oral cavity relevant to dental implantology.
- Acquire surgical skills necessary for implant placement
- Develop competency in prosthetic aspects of implant dentistry,
- manage complications associated with dental implant
- Explore advanced topics in implantology

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MODULE 1-FUNDAMENTALS OF DENTAL IMPLANTOLOGY Methods of retraction

Introduction to implantology

anatomical and physiological considerations for dental implants

assessment and treatment planning for dental implant

MODULE 2



Impression making in removable partial denture surgical skills necessary for implant placement implant site preparation,flap design, immediate implant placement techniques.

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MODULE 3

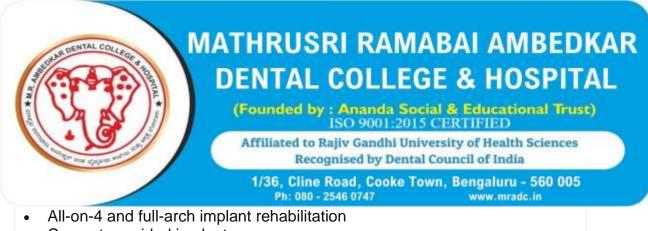
- Prosthetic components and materials
- Impression techniques for implant restorations
- Occlusion and biomechanics in implant dentistry
- Single-tooth and implant-supported prostheses

MODULE 4

- Prevention and management of surgical complications
- Peri-implantitis diagnosis and treatment
- Soft tissue management around implants
- Maintenance protocols for long-term success

MODULE 5

• Sinus lift procedures and bone grafting techniques



- Computer-guided implant surgery
- Emerging trends and technologies in implantology

COURSES OUTCOME

After this course, you should be able to:

• Comprehensive understanding of anatomical and physiological principles relevant to dental implantology.

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- Proficiency in treatment planning, surgical placement, and prosthetic restoration of dental implants.
- Recognition and management of complications associated with implant procedures.
- Integration of advanced techniques such as sinus lifts, bone grafting, and computer-guided surgery.
- Improved patient outcomes, satisfaction, and confidence in dental care providers.

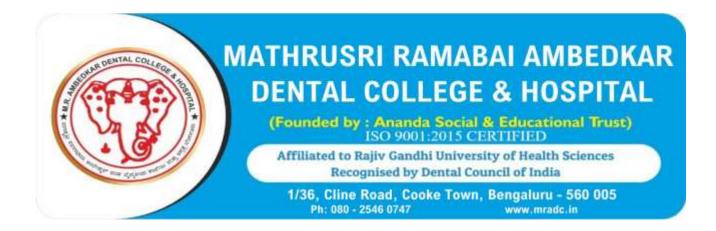
Evaluation : Viva, Questionaire

Staff incharge Speaker: ,DrManjunath,Drbindu,

Students attended:



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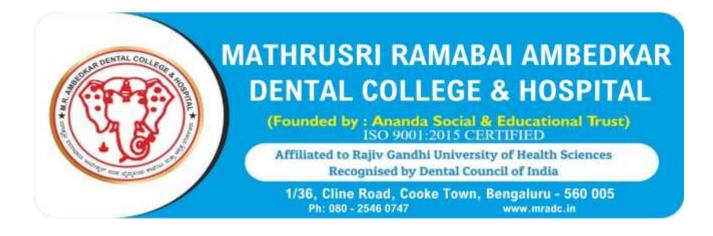


SL NO	STUDENTS NAME	
-		SIGNATURE
1.	Dr.Sindhu	
2.	Deci	Sindhe
	Dr.Sharon	
3.	Dr.Goutham	Stawn
-		6 mm
4.	Dr. Pavithra	Olu
5.	Dratit	Pavillera
	Dr.Aishwarya	A:1
6.	Dr.Sindhuja	Manuaryg
7		Ciudia
7.	Dr.Ann marhea dinesh	
8.	Dr.Athira s raj	ampraules
	Cronina s raj	Ahira S Port
9.	Dr.B, sahana	SPOI
10.	0.5	to felome
10.	Dr.Basamma	Negarit -
11.	Dr.Bhaskar jyothi baruah	- 305
10		Shacker Jyoth:
12.	Dr.Bhavya bhasy nair	T
13.	Dr.Chandan k.p.	at the second
	and the second	Chardan
14.	Dr.Cherisha mary Thomas	00 1
15.	Dr.Chintu p jhonny	(handle of
14: S		- Chat Paling to
16.	Dr. Christelline sneha crasta	4
17.		thinkelling mehr ward
1.0	Dr. Darren Varghese	Danun Varghin
8.	Dr. Deeeksha verma	
9		peelestra verna.
9	Dr. Elizabeth wilson	alle a
0,	Dr.Gangadhar	allah to



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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



INTERDEPARTMENTAL COURSE ON ORAL CANCER DETECTION

Interdepartmental names: Oral medicine/Oral pathology/Oral surgery

Time: 10AM – 1PM

Duration: 3 hrs theory,3 hrs practicals

Date :3-08-2020

Number of students :20

SOP :Early diagnosis is vital in reducing cancer-associated mortality especially with oral cancer. Cancer underwent a shift in management from radical surgeries toward a more preventive approach. The mainstay of oral cancer diagnosis still continues to be a trained clinician and histopathologic examination of malignant tissues. Translating innovation in technological advancements in diagnostic aids for oral cancer require both improved decision-making and a commitment toward optimizing cost, skills, turnover time between capturing data and obtaining a useful result.**Principle**

Use of direct light

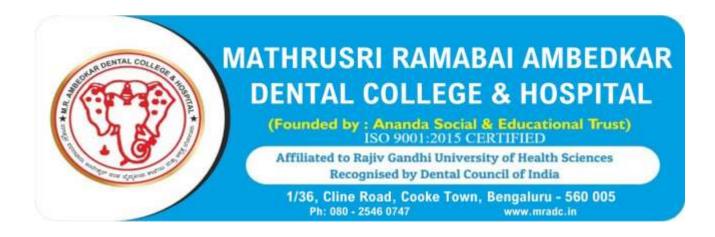
Visual examination with histopathological examination

STOP tool for screening Vital staining Toluidene Blue Lugol's Iodine

Chemiluminescence

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Vizilite

LED light source



Microlux/DL™ Orascoptic **EVINCE** LIAF

Eligible :UG,Interns,PG,

Learning objective: - What are oral cancer. How to diagnose in early stages. What is the importance of early intervention?

Learning outcome: To inbuilt the capability of identifying the clinical symptoms oforal cancer. Able to educate patients to follow early diagnostic measures to detect dysplastic changes. Should be able totreat the patients for good survival rate.

Evaluation : Viva ,Questionaire

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Staff incharge :Dr. Roopa,

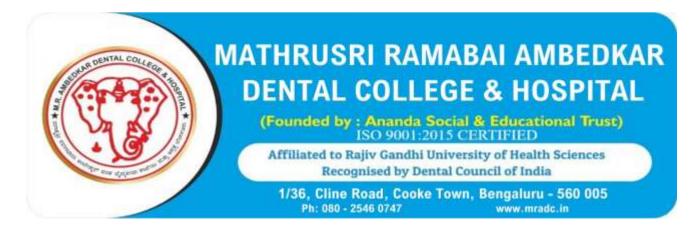
ENTAL CO.	MATHRUSRI RAMABAI AMBEDKAR
(Corder Co	DENTAL COLLEGE & HOSPITAL
	(Founded by : Ananda Social & Educational Trust) ISO 9001:2015 CERTIFIED
	Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India
	1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in

Students attended:

SL NO	STUDENTS NAME	SIGNATURE
1.	Dr. Suganya B	Buganya.
2.	Dr.Anieta merin	Anteta meetin
3.	Dr. Kavya	Kanya
4.	Dr. Binindita	But
5.	Dr.Sheema ali	All Company
6.	Dr.Suganya R	& Sugange
7.	Dr.Ruwena	Receeded
8.	Dr.Athira s raj	Athin.
9.	Dr.B, sahana	B selhow
10.	Dr.Basamma	Barnane
11.	Dr.Bhaskar jyothi baruah	Bhoskon. Jyoth
12.	Dr.Bhavya bhasy nair	Bhaug Man
13.	Dr.Chandan k.p.	Chandone b. P.
14.	Dr.Cherisha mary Thomas	flache Many
15.	Dr.Chintu p jhonny	Rock P Jolony
16.	Dr.Christelline sneha crasta	Thehe car
17.	Dr. Darren Varghese	Dauen Vaegheed
18.	Dr. Deeeksha verma	Tulcated worme
19	Dr. Elizabeth wilson	Olirabit?
20.	Dr.Gangadhar	gangadta



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INTERDEPARTMENTAL TRAINING ON ORAL HYGIENE INTERVENTION

Interdepartmental names: Periodontics/Public health dentistry

Time: 10AM – 12PM

Duration: 3hrs theory 3 hrs practicals

Date:4-8-2020

Number of students :20

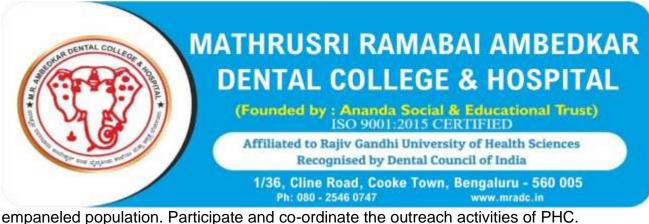
SOP :--Outreach Services (Dentist)-- Oral Health Promotion among out patients . Oral Health Education- addressing oral hygiene practices, habits, myths and taboos. Prevention of common oral diseases through dietary advice and tobacco cessation. Immediate relief from oro-dental pain and referral to a dental surgeon.Early identification of common dental problems and timely referral to appropriate facility.

Screening, appropriate referral and follow up for potential malignant oral lesions as per Operational Guidelines for Prevention, Screening and Control of Common Non-Communicable Diseases. Oral screening could form a part of routine health care examination, with the examination of oral cavity being regarded as an integral part of a systemic physical examination for every individual.

Participate and co-ordinate various Oral Health Care training programs for health workers, school teachers, volunteers and other Self-Help Groups in the



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Maintain a record of all the identified oral diseases reporting in the OPD in a standardized recording format. Primary Health Centre should be able to provide preventive, promotive and curative dental services which include: Generic-Integrated Programmatic.

Eligible :UG Interns,PG,

Learning objective: - What are optimal oral hygiene interventions. How to promote good oral hygiene. What is the importance of oral hygiene instruction?

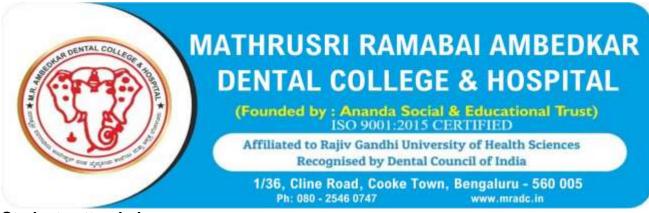
Learning outcome: To inbuilt the capability of delivering good oral hygiene practice. Able to educate patients to follow correct oral hygiene measures. Should be able to demonstrate the same to the patients.

Evaluation : Viva, Questionaire

Staff inchargeSpeaker:Dr.Shoba



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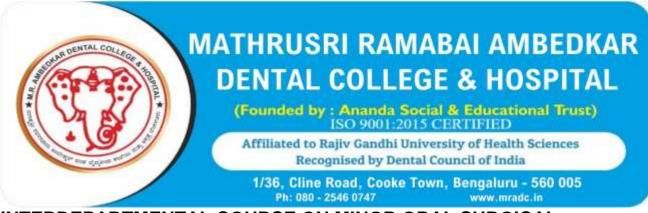


Students attended:

SL NO	STUDENTS NAME	SIGNATURE
K.	Dr.Abhilasha	Deboilagle
2.	Dr.Arshada	- Orre had a
3.	Dr.Neha	Neha
4.	Dr. Anjali	Anjali.
5.	Dr.Sneha	encho
6.	Dr.Amritha suresh	Amelle Sweek
7.	Dr.Deesha	DESEMA.
8	Dr.Athira s raj	Athina.
9.	Dr.B, sahana	Schon
10.	Dr.Basamma	Ballabe
11.	Dr.Bhaskar jyothi baruah	Hackas inother
12.	Dr.Bhavya bhasy nair	Thamps Klas Chardena
13.	Dr.Chandan k.p.	chardena '
14.	Dr.Cherisha mary Thomas	chearbon nary thang
15.	Dr.Chintu p jhonny	Chinh & showing
16.	Dr. Christelline sneha crasta	Christellie sneha con
17.	Dr. Darren Varghese	Careten varghue.
18.	Dr. Deeeksha verma	peeledra wenne
19	Dr. Elizabeth wilson	Elizabeth wilcon.
20.	Dr.Gangadhar	Gargachar



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INTERDEPARTMENTAL COURSE ON MINOR ORAL SURGICAL PROCEDURES

Interdepartmental names : Paedodontics/Oral surgery

Time: 10AM – 1PM

Duration: 3 hrs theory, 3 hrs practicals

DATE :21-08-2020

Number of students:20

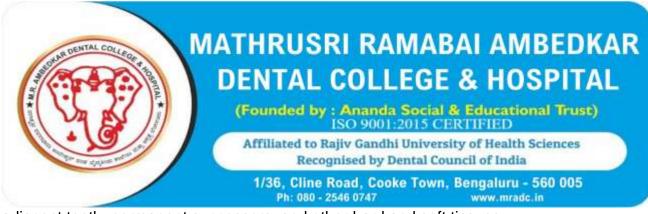
SOP: standard operating procedures for dental minor oral surgeries in paediatric patients. It defines, describes clinical presentation, and establishes criteria and therapeutic goals for common paediatric oral surgery procedures and oral pathological conditions.

Paediatric oral surgery requires special considerations such as parental consent, knowledge of developing anatomy and dentition, potential for adverse effects on growth, behavior guidance, and peri- and postoperative management. Odontogenic infections usually are managed with pulp therapy, extraction, or incision and drainage.

Odontogenic infections usually are managed with pulp therapy, extraction, or incision and drainage. However, cases with systemic manifestations require antibiotic therapy. Extraction of erupted, unerupted, impacted, and supernumerary teeth are discussed with emphasis on a careful approach to avoid injury to



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adjacent teeth, permanent successors, and other hard and soft tissues. Considerations for surgical correction of frenulum attachments are reviewed.

Guidance is provided for biopsies, a procedure which can establish a definitive diagnosis for most oral lesions.

Common lesions in infants include Epstein pearls, Bohn nodules, and dental lamina cysts, and rare lesions include congenital epulis of the newborn and melanotic neuroectodermal tumor of infancy. Management of these lesions and natal and neonatal teeth is reviewed. Oral lesions in children and adolescents including eruption cysts, mucoceles, recurrent aphthous stomatitis, and pyogenic granuloma also are addressed.

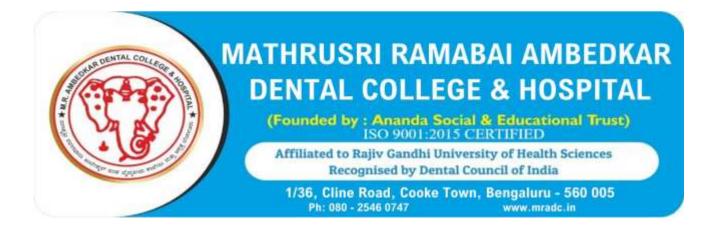
Eligible: UG,Intern,PG,Faculty

Learning objective: - What are pulp diseases in children, and its treatments. What are the objectives of the procedure? Different pulpal treatments depending upon extent of pulp disease.

Learning outcome: One should be able to justify the type of treatments of pulp disease to be done. Should know which treatment would be the best to perform for that particular pulp disease.

Staff incharge Speaker: Dr.Lagna,

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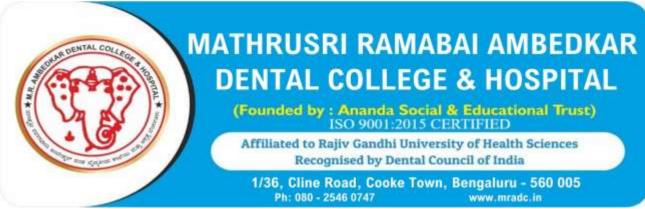


Students attended:

LNO	STUDENTS NAME	SIGNATURE
F.,	Dr.Sreeraksha	Sreenaligher
2.	Dr.Manasa	manan
3.	Dr.Nayana	
4.	Dr. Akhil	Afek!
5.	Dr.Swathi	Twathi
6.	Dr.Clarissa	Clerrissa.
7.	Dr.Ann marhea dinesh	Ammahoa
8.	Dr.Athira s raj	Athins.
9.	Dr.B, sahana	B sahana.
10.	Dr.Basamma	Baranna
11.	Dr.Bhaskar jyothi baruah	Baranna Bhackar Jipth.
12.	Dr.Bhavya bhasy nair	Blanger '
13.	Dr.Chandan k.p.	Chardon, K.P.
14.	Dr.Cherisha mary Thomas	Chentup Thous
15.	Dr.Chintu p jhonny	Chink.p
16.	Dr.Christelline sneha crasta	Reve .
17.	Dr. Darren Varghese	Agre-
18.	Dr. Deeeksha verma	- occtatu
19	Dr. Elizabeth wilson	bland b
20	Dr.Gangadhar	gargadho



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INTERDEPARTMENTAL TRAINING ON BIOMEDICAL WASTE MANAGEMENT

Interdepartmental Names: All Departments

Date:11.4. 2021

Time :10 am-1pm

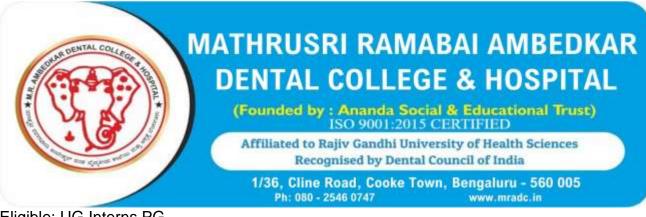
Duration:3 hrs theory, 3 hrs practicals

Number of students : 25

SOP:

- 1. Introduction: The SOP defines different types of wastes separately and has designed schemes for proper management from their places of generation to the place of final disposal. It also explains the definition of waste and biomedical waste.
- 2. Identification of Hazardous Waste Generation: Identification of waste as hazardous is a first and foremost aspect in hazardous waste management.
- 3. Waste Management: There is a growing concern all over the world for the safe disposal of Biomedical & Hazardous Wastes generated from anthropogenic & other sources. Correct handling of the biomedical waste at the stages of segregation, collection, transport and ultimate disposal is essential for the health and well-being of patients, hospital staff, community and environment.
- 4. Segregation of Waste: To streamline overall handling of hospital waste, it has been classified into 4 categories.
- 5. ultimate aim of safe handling and disposal has been classified into categories by giving colour coding for collection.
- 6. Treatment and Disposal: The Biomedical Hazardous/non-hazardous Waste needs to be disposed off in a secured manner in view of their characteristic properties. There are different steps achieving the aim of proper disposal of the Biomedical & Hazardous Waste.





Eligible: UG,Interns,PG,

Learning Objective: The student should be able to know about:

Introduction and importance of biomedical waste management, Definition, steps in waste management, methods of biomedical waste management according to category, colour coding and types of containers for disposal of biomedical waste.

Learning outcome: At the end of the class the students would be able to know about:Biomedical waste management, Segregation and Disposal of the same in detail.

Evaluation : Viva, Questionaire

Staff inchargeSpeaker: Dr. Geetha S



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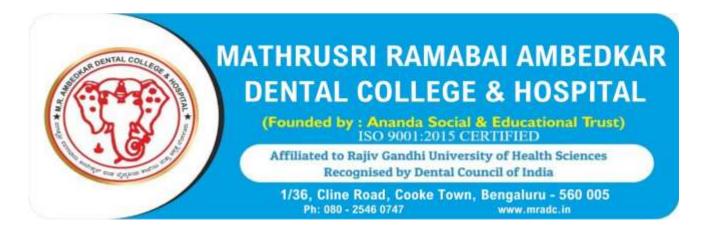
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	Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India
	1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in

Students attended:

SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Shirin	Sturin
2.	Dr. Vinayak Rao	Pac-
3.	Dr. Dipin Tom jose	Tender.
4.	Dr.Iffat	Inot
5.	Dr.Sameer	Famers -
6.	Dr.Akshata	Alexhata
7.	Dr.Yuva rani	Yuwa Ranie
8.	Dr.Sai radhika	<u>Yuva Rani</u> Sai Radhika
9.	Dr.Divya	Ainja '
10.	Dr.Firdose	Eindese
11.	Dr.Iqra	have
12.	Dr.Jibran	·Jibran
13.	Dr.Jyothi	a. Forton:
14.	Dr.Meghana	Alcabore
15.	Dr.Hamdan	All





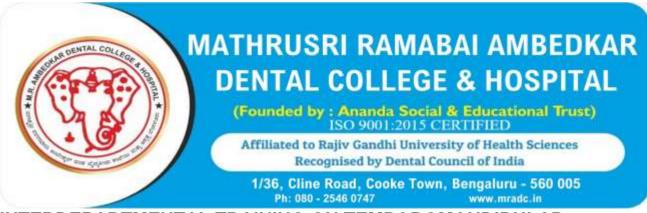


Students attended

sino	STUDENTS NAMES	SIGNATURES
16	Shreedevi	Sundan
17.	Ritu gosh	Dungleh
18.	Devika	P.
19.	Sretty	Setty
20.	Zayeba	Tech -
21.	Saleha	Ships
22.	Shamila	Junte.
23.	Monali	Mumla
24.	Рооја	Corje
25.	Rishika	fille
26.		
27.		
28.		
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INTERDEPARTMENTAL TRAINING ON TEMPOROMANDIBULAR DISORDERS AND ITS ORTHODONTIC IMPLICATION.

Interdepartmental names: Orthodontics/ Oral medicine/Oral surgery

Time: 10AM – 12PM

Duration: 3hrs theory ,3 hrs practicals

Date :27-04-2021

Number of students:25

SOP:-

- Extra oral and intra oral clinical examinations made.
- Etiology of pain is noted.
- Tmj Management protocol-
- Pharmacological Management-NSAIDs given
- Medical Management-Tens therapy
- Therapeutic Management-Occlusal prematurities are eliminated through orthodontic management.

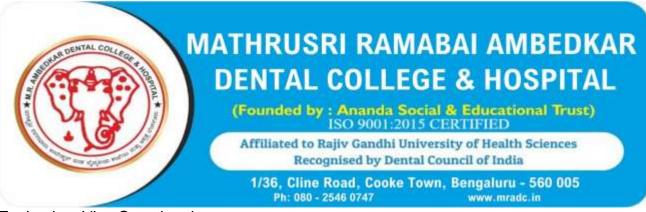
Eligibility: Intern, PG, UG

Learning objective: - What is Temporomandibular joint disorder and its different types. What are the objectives of the procedure? Different methods of orthodontic

implications in TMJ disorders.



Learning outcome: One should be able to identify temporomandibular joint disorders and its treatment to be done. Should know which orthodontic implications should be the best to TMJ disorders.



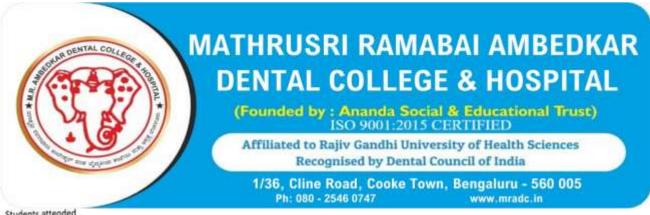
Evaluation : Viva, Questionaire

Staff inchargeSpeaker:, Dr. Chaitra,

Students attended: SL/NO STUDENTS NAME SIGNATURE 1. Dr.Inder priya 2 Dr.Sumalya Dr. Rachana 4 Dr.Haritha 5. Dr.Mahesh 6. Dr.Reshma 7. Dr.Basma 8. Dr.Chandana and area 9 Dr.Divya Dr.Firdose 70 Dr.Igra Dr.Jibran Dr.Jyothi 14. Dr.Meghana Dr.Hamdan 15. anuelo

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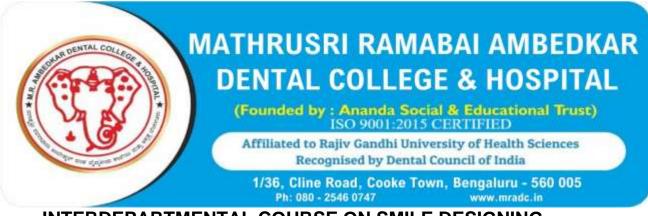
Students attended

sino	STUDENTS NAMES	SIGNATURES
16	Shreedevi	Sundan
17.	Ritu gosh	Ameter
18.	Devika	D.
19.	Sretty	Sutty
20.	Zayeba	Jul -
21.	Saleha	Supe
22.	Shamila	Somber.
23.	Monali	pland.
24.	Pooja	Corje
25.	Rishika	fille
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INTERDEPARTMENTAL COURSE ON SMILE DESIGNING

Interdepartmental names: Conservative & Endodontics/ / Periodontics/

Prosthodontics

Time: 10AM – 1PM

Duration: 3hrs theory,3 hrs practicals

Date:12-5-2021

Number of students:25

SOP:Esthetic dentistry or cosmetic dentistry is coming up in a big way due to the increase in patient expectations regarding esthetics. It is the art and science of dentistry applied to create or enhance beauty of an individual. It is an interdisciplinary approach encompassing almost all specialties of dentistry. Periodontics also covers certain significant aspects of esthetic dentistry. This course is designed to train the participants in periodontal procedures that are vital for improving dental esthetics. The course will be delivered in a blended format that will include lectures, video demonstrations, model demonstrations and model-work hands on.

PERIO AESTHETIC COURSE SHALL COVER LECTURES FOR THE FOLLOWING TOPICS:

Gingivoplasty



Gingivectomy Crown lengthening procedure

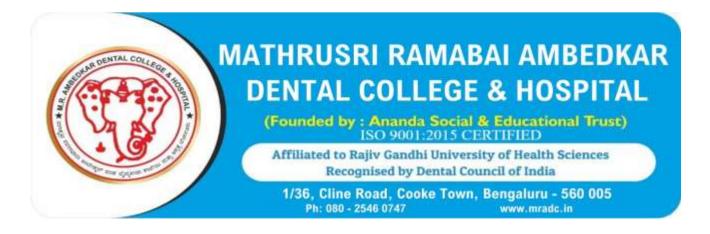
De-pigmentation

Gummy smile correction Root coverage procedures

Inter-dental papilla reconstruction

Platelet concentrates

P.R.P.



Gingivoplasty

- Indications and contraindications
- Methods and Steps

Gingivectomy

- Indications and contraindications
- Methods and Steps

Crown lengthening procedure

- Biologic width: definition, variations and correction of violation
- Methods (with bone reduction and without bone reduction)
- Steps

Gingival depigmentation

- Indications and contra-indications
- Methods
- Steps

Gummy smile correction

- Indications and contra-indications
- Methods
- Steps

Root coverage procedures

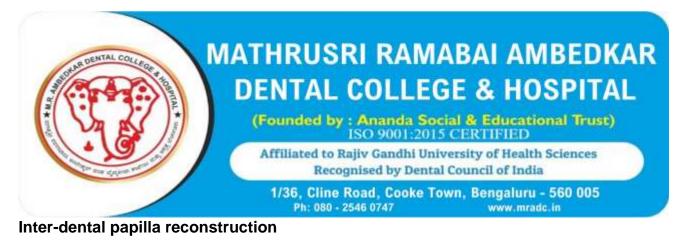
- 5. Free-gingival graft
- 6. Sub-epithelial connective tissue graft Brincipal Brincipal College & Hospital
- 7. Coronally advanced flap
- 8. Lateral pedicle graft
- 9. Use of PRF

Each of these procedures will be discussed under the following sub-headings

- Indications and contra-indications
- Methods
- Steps



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Indications and contra-indications

- Methods
- Steps

MODEL DEMONSTRATIONS AND HANDS-ON WILL BE CONDUCTED FOR:

- Gingivoplasty and gingivectomy
- Soft tissue crown lengthening
- Obtaining gingival grafts (free gingival graft and connective tissue graft)
- Obtaining PRF

Eligible: UG,Intern,PG,

Learning objective: - To understand the importance of Smile design and case documentation which can be helpful in any treatment. Application of smile design in dental therapy. Techniques of fabrication of good smile.

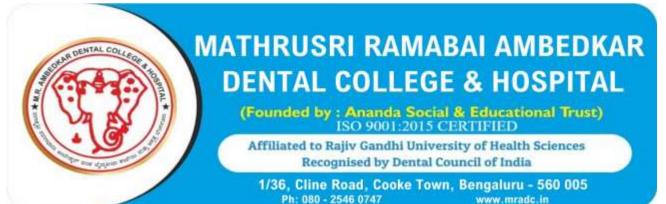
Learning outcome: Student should be able to design high quality images of smile. Should have good knowledge of the smile designing. Should be able to judge the type of smile pictures to be taken and do designing.



Evaluation: Viva, Questionaire

Staff inchargeSpeaker:Dr.Kiran ,

P.R.P.L

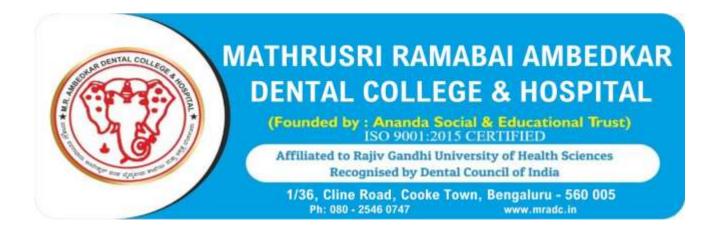






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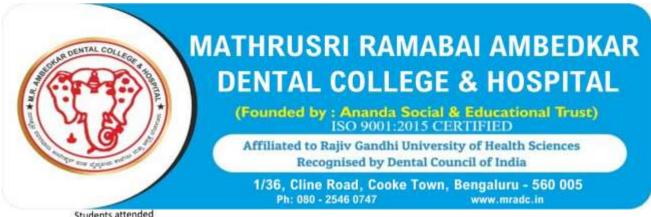


SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Shirin	Strin
2.	Dr.Vinayak Rao	Paci
3.	Dr. Dipin Tom jose	Tenger.
4.	Dr.1ffat	I flat
5.	Dr.Sameer	Farrers
6.	Dr.Akshata	Alextrata
7.	Dr. Yuva rani	Yuwa Rani
8.	Dr.Sai radhika	Jai Radhiba
9.	Dr.Divya	Dinja'
10.	Dr.Firdose	Eindeso
11.	Dr.Iqra	Jagoer
12.	Dr.Jibran	Jibran
13.	Dr.Jyothi	a. Forto:
14.	Dr.Meghana	Mcghode
15.	Dr.Hamdan	Alle -



P.R.P.

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

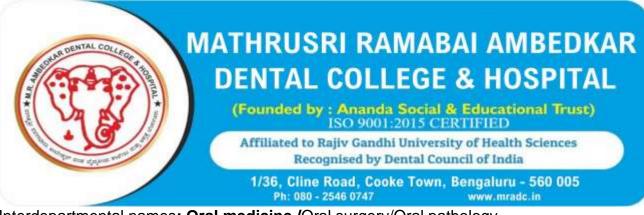


Students attended

STUDENTS NAMES	SIGNATURES
Shreedevi	Sundan
Ritu gosh	Blunget
Devika	P
Sretty	Setty
Zayeba	Jul -
Saleha	Stepa
Shamila	Somber.
Monali	plume
Pooja	Corje
Rishika	fille
	P.R.P.
	Ritu gosh Devika Sretty Zayeba Saleha Shamila Monali Pooja

M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

INTERDEPARTMENTAL COURSE ON BIOPSY PROCEDURES



Interdepartmental names: Oral medicine /Oral surgery/Oral pathology

Time: 10AM – 1PM

Duration: 3 hrs theory,3 hrs practicals

Date:8-07-2021

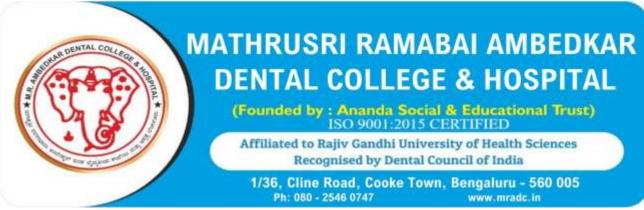
Number of students:78

SOP

Procedure:

- 1. Preparation:
 - Ensure appropriate patient identification and site marking.
 - Prepare the biopsy site with antiseptic solution (e.g., chlorhexidine or povidoneiodine).
 - Administer local anesthesia to the biopsy site, ensuring adequate pain control.
- 2. Biopsy Technique:
 - Select the appropriate biopsy technique based on the size, location, and nature of the lesion.
 - Use aseptic technique throughout the procedure to minimize the risk of contamination.
 - Perform an incision or use a biopsy instrument (e.g., punch biopsy, excisional biopsy, incisional biopsy) to obtain the tissue sample.
 - Ensure adequate hemostasis during and after the biopsy procedure.
 - Handle the tissue specimen carefully to preserve its integrity for pathological examination.





- 3. Hemostasis and Closure:
 - Control bleeding using pressure, electrocautery, or other hemostatic techniques as needed.
 - b. Close the biopsy site using appropriate closure techniques (e.g., sutures, tissue adhesive) to achieve hemostasis and promote wound healing.

Eligible: UG,Intern,PG,

COURSES DETAILS

Biopsy is a medical procedure used to obtain a sample of tissue from the body for examination under a microscope. It is commonly performed to diagnose or rule out conditions such as cancer or infection. This Dental Team Education course provides an overview of the materials and techniques needed to master biopsy procedure.

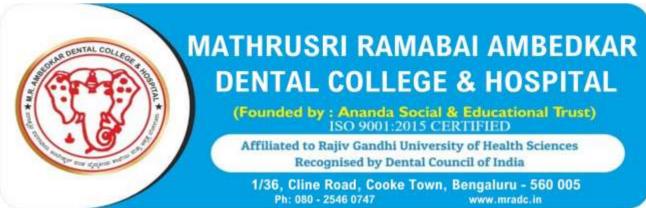
This course consists of three modules; theory, demonstration, and hands-on. • On completion you will have the theoretical knowledge and skills needed to competently do biopsy procedure of patients.

COURSE OBJECTIVES

- Demonstrate ability to grade and reflect upon biopsy technique
- Demonstrate understanding of the reflective model
- Demonstrate competence to do biopsy unsupervised P.P.P.
- Describe health and safety aspects of biopsy taking PRINCIPAL
 College & Hospital

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- Describe patient care and communication
- Discuss methods for managing anxious patients
- Demonstrate confidence to take biopsy



COURSES OUTCOME

.Indications of biopsy

 Determine the various biopsy techniques used in clinical practice, including indications, contraindications, and procedural steps

 Aim to develop students' practical skills in performing biopsies, including proper tissue sampling, specimen handling, and patient communication.

 Expectation to learn how to interpret biopsy results, including recognizing normal and abnormal tissue characteristics, and understanding the implications for diagnosis and patient management.

 Awareness of potential complications associated with biopsy procedures and learn strategies to minimize these risks.

Learning objective: - What is Biopsy procedure and its different types. What are the objectives of the procedure? Different methods of performing Biopsy.

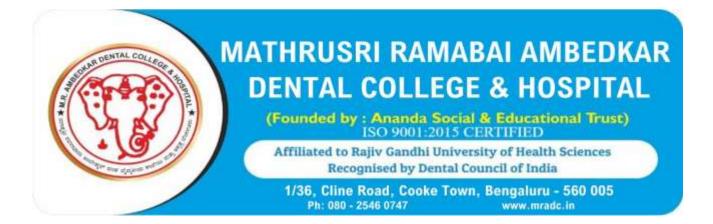
Learning outcome: One should be able to know about biopsy. Should know different techniques of biopsy and which would be the best procedure to perform for different lesions.

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Evaluation :Viva,Questionaire

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Staff incharge: Dr.Bindu



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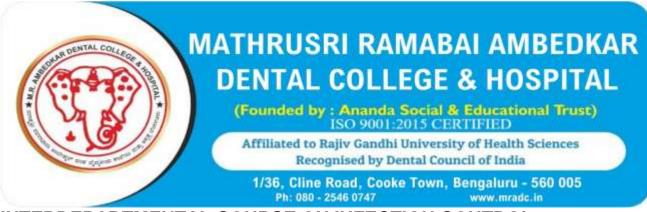
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	Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India
	1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in

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7. Mahvish	8197140696	349817521723	Mate
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9. K. Rajkamal	8310023947	312628756813	Rata



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INTERDEPARTMENTAL COURSE ON INFECTION CONTROL PROCEDURES AND PROTOCOLS

Interdepartmental names: Public health dentistry/Oral pathology

Time: 10AM – 12PM Duration: 2 hrs theory,3 hrs practicals Date :15-06-2021 Number of students :25

SOP: Standard Operating Procedure (SOP) for Infection Control and BMW.

This SOP is applicable to , where in as per plan of action, all suspect cases are admitted to isolation facilities. These aims to guide the Health care providers /supportive programme officers/ to follow infection prevention & biomedical waste management protocols of the screening areas/ quarantine camps /transportation/ Isolation wards/ICU/ Laboratory.

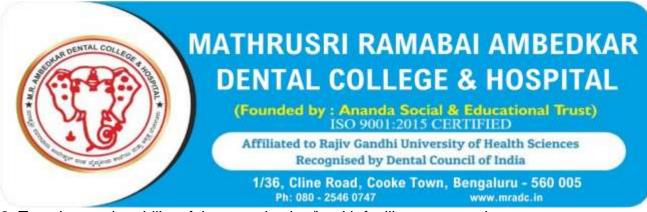
INFECTION CONTROL AND PREVENTION MEASURES BENEFITS OF IPC:



A Protecting yourself

B. Protecting your patients

- C. Protecting your family, community & environment GOAL OF IPC:
- 1. To reduce transmission of health care associated infections
- 2. To enhance the safety of staff, patients and visitors



3. To enhance the ability of the organization/health facility to respond to an outbreak

4. To lower or reduce the risk of the hospital (health care facility) itself amplifying the outbreak.

STANDARD PRECAUTION: HAND HYGIENE: Effective hand hygiene plays a very important role in infection prevention and control and in reducing the risk of infection in health care settings. Hand Washing : Duration: min 40-60 Seconds Hand Sanitizer : Duration : 20-30 seconds 4 Types of Hand Hygiene : Hand washing with soap and water is the most frequent way of cleaning the hands in the hospital. Hand Sanitization is a quick and convenient and alternative to hand washing for already physically clean hands which are not visibly contaminated with dirt or organic material, especially when soap and water for hand washing is not readily available.

- 1. Before touching a patient,
- 2. Before clean/aseptic procedures,
- 3. after body fluid exposure/risk,

After touching a patient,.

5. After touching patient surroundings. Also include after shaking hand, sneezing or coughing, touching.

Eligible:UG,Intern,PG,

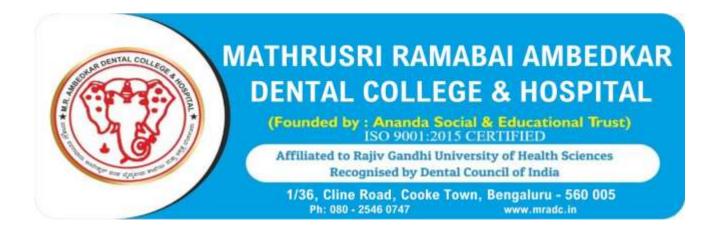
Learning objective: - The Students should be able to know what is infection control procedures and protocols.

Learning outcome: One should be able to identify what causes infections and how to control.

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Evaluation :Viva,Questionaire

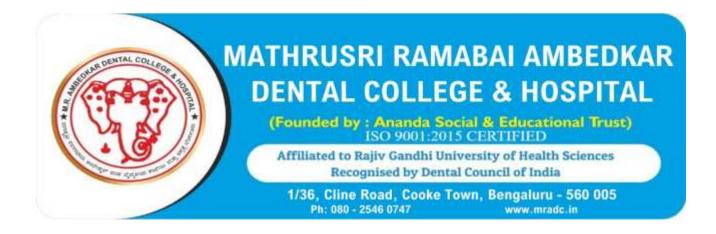
Dr. Staffincharge Speaker: Dr.Geetha



SL NO	STUDENTS NAME	DIGNE AND INC.
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1.	Dr.Shirin	Sturin
2.	Dr.Vinayak Rao	Pao:
3.	Dr. Dipin Tom jose	Tengen
4.	Dr.1ffat	I Hat-
5.	Dr.Sameer	Camper :-
6.	Dr.Akshata	Alexhata
7.	Dr.Yuva rani	<u>Yuwa Rani</u> Sai Radhika
8.	Dr.Sai radhika	Sai Radhika
9.	Dr.Divya	Ainja'
10.	Dr.Firdose	Eindere
11.	Dr.Iqra	Sagren
12.	Dr.Jibran	Jibran.
13.	Dr.Jyothi	Q. Forton:
14.	Dr.Meghana	Ancquarte

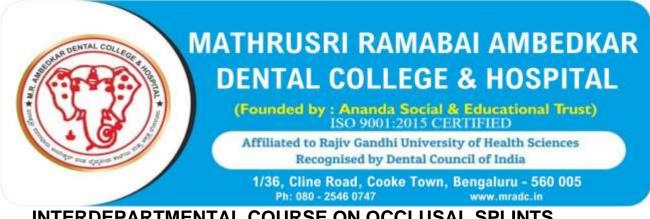
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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



Students attended

sino	STUDENTS NAMES	SIGNATURES
16	Shreedevi	Sunder
17.	Ritu gosh	Dunget
18.	Devika	D
19.	Sretty	Shetty
20.	Zayeba	Nech -
21.	Saleha	Ships
22.	Shamila	Tomb.
23.	Monali	Muml-
24.	Pooja	Carje
25.	Rishika	fille
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29.		
30.	D.P.	.P. P



INTERDEPARTMENTAL COURSE ON OCCLUSAL SPLINTS PROCEDURES

Interdepartmental names: Prosthodontics /Periodontics/Oral surgery

Time: 10AM – 1PM

Duration: 3hrs theory, 3hrs practicals

Date : 13-08-2021

Number of students:20

SOP:

1. Patient Assessment and Diagnosis:



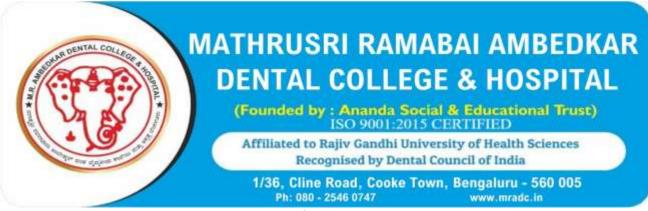
- Conduct a thorough clinical examination and medical history review to assess the patient's condition and identify any signs and symptoms of temporomandibular joint (TMJ) disorders, bruxism, or occlusal issues.
- Perform necessary diagnostic tests such as intraoral and extraoral imaging, jaw movement analysis, and occlusal evaluation to aid in diagnosis and treatment planning.

2. Treatment Planning and Communication:

 Discuss findings with the patient and explain the benefits of occlusal splint therapy in managing their specific condition(s).

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 Collaborate with other healthcare providers if needed, such as a TMJ specialist or physical therapist, to develop a comprehensive treatment plan.

3. Impression and Bite Registration:



- Take accurate impressions of the patient's maxillary and mandibular arches using appropriate impression materials.
- Obtain a precise interocclusal record (bite registration) to capture the patient's occlusal relationship in centric relation or a predetermined position based on diagnostic records.

4. Splint Fabrication:

 Fabricate the occlusal splint using a suitable material, such as hard acrylic or thermoplastic resin, based on the treatment plan and patient's needs.

5. Splint Delivery and Adjustment:



- Seat the occlusal splint intraorally and ensure proper fit, stability, and occlusal contacts.
 - Perform any necessary occlusal adjustments to achieve balanced occlusion and optimal function with the splint in place.

Eligible: UG,Intern,PG,

Learning objective: - What is Occlusal splints procedure and its different types. What are the objectives of the procedure? Different aspects where the occlusal

splints are indicated.

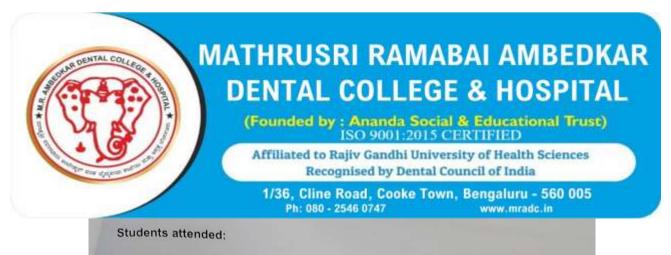
Learning outcome: One should be able to justify the type of occlusal splints indicated. Should know what would be the case for occlusal splints.

Evaluation: Viva ,Questionaire

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Staff incharge Speaker: Dr.Hari prasad,

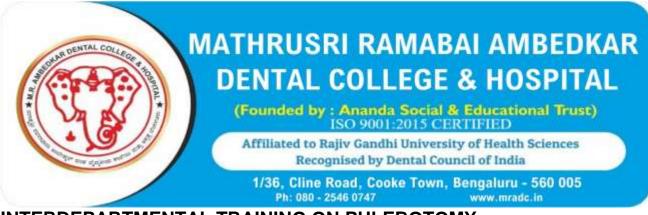
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2.	Dr.Rowena	Porpose
3.	Dr. Aditi singh	Adlette Rid.
4.	Dr. Alolika maity	Alolilea
5.	Dr.Amandeep kaur hunjan	Amandup Koner
6.	Dr.Amritha suresh	Amnethe much
7.	Dr.Ann marhea dinesh	Oraque .
8.	Dr.Athira s raj	ithira of Ry
9.	Dr.B, sahana	Johane .
10.	Dr.Basamma	Bapamana
11.	Dr.Bhaskar jyothi baruah	Thackor just
12.	Dr.Bhavya bhasy nair	Phauyanlar
13.	Dr.Chandan k.p.	Chander &
14.	Dr.Cherisha mary Thomas	Chrill Kly.
15.	Dr.Chintu p jhonny	chirster P. Thay
16.	Dr.Christelline sneha crasta	Gaster -
17.	Dr. Darren Varghese	Daven
18.	Dr. Deeeksha verma	derect
19	Dr. Elizabeth wilson	Stopper
20.	Dr.Gangadhar	Jangadhor



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INTERDEPARTMENTAL TRAINING ON PHLEBOTOMY

Interdepartmental names: Oral Pathology /Oral Medicine/Oral surgery

Time: 10AM - 12PM

Duration: 2 hrs theory 4 hrs practicals

Date :17-03-2021

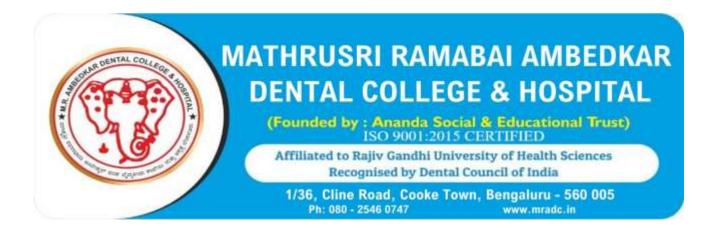
Number of students:21

STANDARD OPERATING PROCEDURE (SOP) Phlebotomy Stations Outside of Clinical Care Areas

1. Scope- This SOP was designed to establish a standardized procedure for establishing a safe and appropriate location and method for obtaining human blood products for research purposes.

2. Purpose -To provide options for obtaining human blood and human blood products for research purposes. To provide recommendations for safely conducting blood draws in spaces outside of clinical care areas.

3. Blood Draw Locations Human blood samples required for laboratory research work should be obtained from commercial sources or via human donors through



All persons donating blood are required to sign consent forms .

Location of Laboratory Phlebotomy Stations Blood draws in spaces outside of clinical care areas should be conducted in a room that is separated by a door from bench space, biological safety cabinets or other laboratory equipment that is used to handle or store biological or infectious agents.

Space utilized for blood draws should be separate from active manipulation of infectious biological agents and active work with hazardous chemical agents prior to the blood draw (for area disinfection purposes), at the time of the blood draw, and until disinfection procedures have been completed after the blood draw.

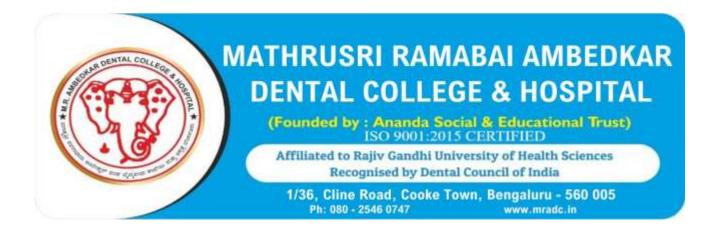
Blood draw areas must follow all the work practices including:

Furniture – Blood draw chair or table should be made of a material that can easily be disinfected (Ex. vinyl or plastic furniture).

Sharps containers – An approved Sharps disposal container should be available in the blood draw area at the point of use.

All glass items and needles must be disposed in an approved Sharps container.

Disinfectant – Bleach solution or an EPA registered disinfectant should be available in the blood draw area in the event of a spill. Spill or Emergency Procedure – A procedure to handle spill cleanup or emergency response information should be posted at the point of use.



Biohazardous Waste Disposal – Biohazardous waste bags and boxes must be used to dispose of all plastic ware and personnel protective equipment.

Biohazardous Signage and Labeling – All blood draw spaces must be labeled with a biohazardous door sign.

All equipment used to store and handle human blood and blood products must be labeled with a biohazardous sticker.

Personal Protective Equipment - Personnel conducting blood draws are required to wear the appropriate personal protective equipment (PPE). This includes liquid barrier gloves (latex or nitrile), face protection (full face shield or surgical mask and safety glasses) and lab coat or lab gown that can be laundered or disposed in event of a blood splash or spill.

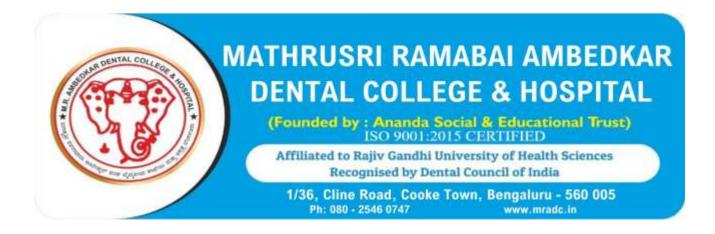
Learning objective: -To know how to perform a puncture in a vein with cannula for drawing blood.

Learning outcome: students will know indications of phlebotomy, and how to draw blood from veins.

Staff incharge Speaker: Dr.Akshata,



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L NO	STUDENTS NAME	SIGNATURE
5	Dr.Inder priya	Tendom
E.	Dr.Sumaiya	Reem
k.	Dr. Rachana	Luchare
4.	Dr.Haritha	Faithe
5,	Dr.Mahesh	Meherl
6.	Dr.Reshma	Rul
7.	Dr.Basma	Bassia
8.	Dr.Chandana	chanderna
9.	Dr.Divya	Davye
10.	Dr.Firdose	Jode
11.	Dr.lqra	Ign.
12.	Dr.Jibran	J. Hen
13.	Dr.Jyothi	Jysell.
14.	Dr.Meghana	Hugh
15.	Dr.Hamdan	Hanudan



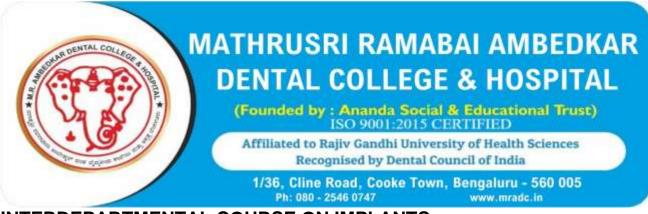
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17.	Kishore kumar	Kichor Mana	-	
18.	Sara	2m	_	
19.	Shirin		-	
20.	Vaishnavi Ranjan	Shimi Vaurhi Gamya Ichan Howishneti netith Harbhrith Wareen		
21.	Saniya khan	Jamya Icha	~	
22.	Havishmati	Howishusti		
23.	Judith nikitha	natife.		
24.	Harshitha	Harshith		
25.	Waseem	Warren		
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INTERDEPARTMENTAL COURSE ON IMPLANTS

Interdepartmental names: Periodontics/oral surgery/prosthodontics

Time: 10AM – 1PM

Duration: 2hrs theory ,4 hrs practicals

Date: 11 -04-2021

Number of students :25

COURSES DETAILS

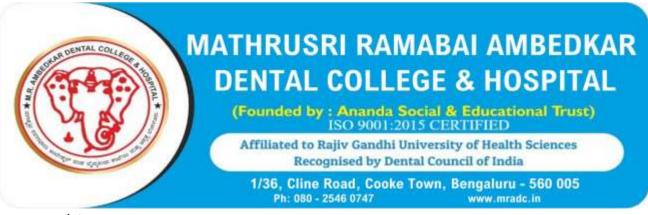
Dental implantology is a rapidly advancing field within dentistry that focuses on the surgical placement and restoration of dental implants to replace missing teeth. This comprehensive course is designed to provide dentists with the necessary knowledge and skills to successfully integrate implant dentistry into their practice. From the fundamentals of implantology to advanced surgical techniques and prosthetic considerations, participants will gain a thorough understanding of the principles and practices involved in implant dentistry.

This course consists of three modules; theory, Fundamentals of Dental Implantology, Surgical Techniques of implant placement, Fabrication of implant prosthesis.

COURSE OBJECTIVES

- Understand the anatomical and physiological considerations of the oral cavity relevant to dental implantology.
- Acquire surgical skills necessary for implant placement
- Develop competency in prosthetic aspects of implant d

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- entistry,
- manage complications associated with dental implant
- Explore advanced topics in implantology

PROGRAMME SCHEDULE AND ITS MODULES

MODULE 1-

Methods of retraction

Introduction to implantology

anatomical and physiological considerations for dental implants

assessment and treatment planning for dental implant



Impression making in removable partial denture

surgical skills necessary for implant placement

implant site preparation,flap design,

immediate implant placement techniques.

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MODULE 3

- Prosthetic components and materials
- Impression techniques for implant restorations
- Occlusion and biomechanics in implant dentistry
- Single-tooth and implant-supported prostheses

MODULE 4

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- Prevention and management of surgical complications
- Peri-implantitis diagnosis and treatment
- Soft tissue management around implants
- Maintenance protocols for long-term success

MODULE 5

- Sinus lift procedures and bone grafting techniques
- All-on-4 and full-arch implant rehabilitation
- Computer-guided implant surgery
- Emerging trends and technologies in implantology

OURSES OUTCOME

- Comprehensive understanding of anatomical and physiological principles relevant to dental implantology.
- Proficiency in treatment planning, surgical placement, and prosthetic restoration of dental implants.
- Recognition and management of complications associated with implant procedures.
- Integration of advanced techniques such as sinus lifts, bone grafting, and computer-guided surgery.
- Improved patient outcomes, satisfaction, and confidence in dental care providers.

SOPs

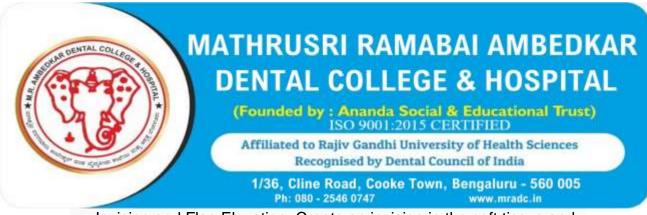
Implant surgery involve a series of well-defined steps to ensure successful dental implant placement.the steps:

Pre-operative Preparation:

- Surgical Instrument Set-Up: Arrange the necessary surgical instruments.
- Patient Preparation and Premedication: Ensure patient comfort and readiness for the procedure.

Intra-operative Procedures:

Local Anesthesia: Administer local anesthesia to numb the surgical area.
 M.R. Ambedkar Dental College & Hospital Bengalury - 560 005



- Incision and Flap Elevation: Create an incision in the soft tissue and elevate a flap to expose the underlying bone.
- Implant Placement:

Post-operative Care:

- Ideal Post-operative Behavior: Educate the patient on proper care and precautions.
- Medication and Other Aids: Prescribe necessary medications and provide guidance.
- Management of Post-operative Complications: Address any issues that may arise.
- Suture Removal and Additional Information: Monitor healing and

remove sutures as needed

Remember that implant surgery is similar to other oral surgical procedures, and maintaining sterile conditions is crucial. These protocols ensure safe and effective implant placement, leading to successful outcomes

Eligible : Final year UG, PG, Interns,

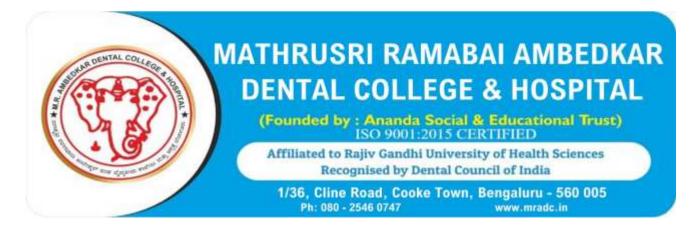
Evaluation : Viva, Questionaire

Staff incharge Speaker: Dr.Lalith, Dr Manjunath, Dr Bindu

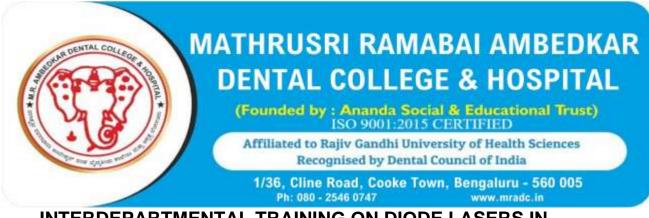
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		1/36, Cline Road, Cooke T Ph: 080 - 2546 0747	own, Bengaluru - 560 00 www.mradc.in	
udents	attended:			
L NO	STUDENTS NAME	SIGNATURE		
	Dr.Inder priya	Realling		
-	Dr.Sumaiya	Ream		
L.	Dr. Rachana	Luchara		
l.	Dr.Haritha	Aprilta		
4	Dr.Mahesh	Merhard		
	Dr.Reshma	Ruh		
7_	Dr.Basma	Berna		
8.	Dr.Chandana	chandeena		
9.	Dr.Divya	Derye		
10.	Dr.Firdose	Fode		
11.	Dr.lqra	Ign.		
	Dr.Jibran	Jilleen.		
12,		and the second se		
12.	Dr.Jyothi	Jysk.		
	Dr.Jyothi Dr.Meghana	Ogall. Hugh	P.P.P.P	



Sino	STUDENTS NAMES	SIGNATURES
16	Md Fatha ulla	Mayathank
17.	Kishore kumar	Kehor Manas
18.	Sara	2- Sum
19.	Shirin	Smont
20:01	Vaishnavi Ranjan	Vaurhin-
A)a H	Saniya khan	Camya icha
22.	Havishmati	Howishneti
23.	Judith nikitha	notife.
24.	Harshitha .	Camya Icha Havishuati netife P.R. Havehith PRINCIPAL
25.	Waseem M.R. Ambe	PRINCIPAL Idkar Dental (College & Hospital Bengaluru - 560 005
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INTERDEPARTMENTAL TRAINING ON DIODE LASERS IN MANAGEMENT OF ORAL LEUKOPLAKIA

Interdepartmental names: Periodontics/Oral medicine/Endodontics

Time: 10AM – 12PM

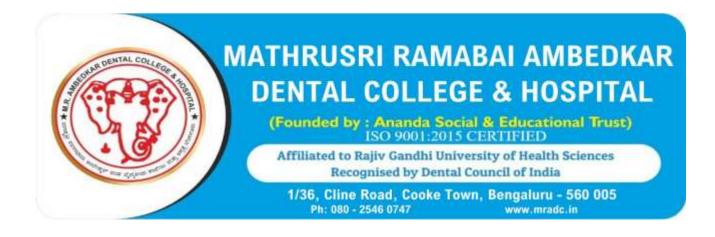
Duration: 3 hrs theory,3 hrs practicals

Date: 6-7-2021

Number of students: 25

SOP:The guidelines to writing a standard operating procedure (SOP) for lasers. All SOPs should be dated with either the date of original release or the date of the last review given. HAZARDS- Provide a brief list of hazards encountered whilst operating the laser in this laboratory. The hazards are present when working with a Class 3B or Class 4 laser.

The steps to be taken in exiting the laboratory and procedures to be followed upon exiting .PERSONAL PROTECTIVE EQUIPMENT.The laser curtain must be closed in order to close an interlock switch. The chiller providing cooling water must be powered up and circulating cooling water first. TURNING THE LASER ON Describe the steps necessary to turn the laser on. This could be as simple as switching the power supply on/off switch but might include things like turning on the laboratory's laser warning sign, or turning on an exhaust fan. TURNING THE LASER OFF Describe the steps necessary to turn the laser off. These steps should include those to leave the laser in a safe condition. OTHER Precautions such as out-of-plane beams, tight spots in the optical



layout that require extra care when making adjustments to optical mounts, should be noted.

Eligible: UG,Intern,PG,

Learning objective: - What is oral leukoplakia? What is diode laser? How is diode laser helpful in oral leukoplakia treatment? howlaser used for the treatment of oral lesions.

Learning outcome: Usage in using diode lasers for treating leukoplakia and other oral lesions. Postoperative healing care.

Evaluation : VIVA, Questionaire

Staff inchargeSpeaker:Dr.Nanjammani



P.R.P.

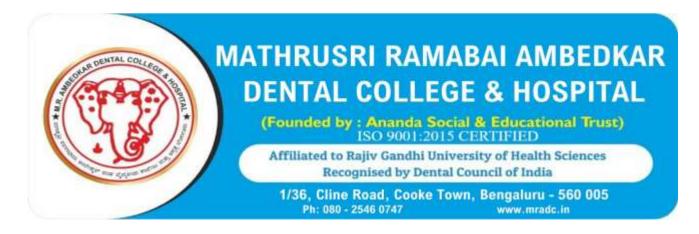
SOLAR DENTAL COLLEGE & T	MATHRUSRI RAMABAI AMBEDKAR DENTAL COLLEGE & HOSPITAL
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Students attended:

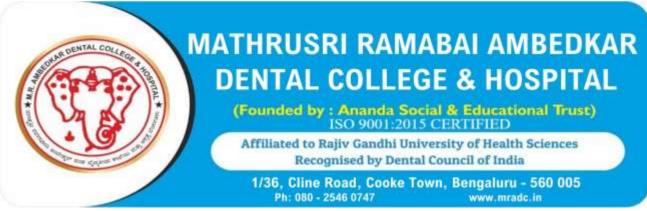
SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Shirin	Sturin
2.	Dr.Vinayak Rao	Paoj
3.	Dr. Dipin Tom jose	Tenger
4.	Dr.Iffat	I Aat-
5.	Dr.Sameer	Barreys.
6.	Dr.Akshata	Alexhala
7.	Dr.Yuva rani	Yuna Ran
8.	Dr.Sai radhika	Sai Radhika
9.	Dr.Divya	Dingo '
10.	Dr.Firdose	Endero
11.	Dr.Iqra	Jagoer
12.	Dr.Jibran	Jibran
13.	Dr.Jyothi	Q. Forfor:
14.	Dr.Meghana	Alequate
15.	Dr.Hamdan	Star.



P.R.P.



Sino	STUDENTS NAMES	SIGNATURES
16	Md Fatha ulla	Mo Jatum
17.	Kishore kumar	Kichor Manas
18.	Sara	2
19.	Shirin	Shimi
20.	Vaishnavi Ranjan	Vaurkein.
21.	Saniya khan	Camya Ichar
22.	Havishmati	-Horrishueti
23.	Judith nikitha	notife.
24.	Harshitha	Harshith
25.	Waseem	Camya Ichan Howishuoti netite Harbhith Wareen
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INTERDEPARTMENTAL TRAINING ON BONE GRAFTING

Interdepartmental names: Periodontics /oral surgery

Time: 10AM – 1PM

Duration: 3 hrs theory, 3 hrs practicals

Date: 4-2-2022

Number of students :25

SOP : A dental bone graft is a procedure performed to increase the amount of bone in a part of the jaw where bone has been lost or where additional support is needed.

Bone may be taken from elsewhere in the body and surgically fused to existing bone in the jaw. Sometimes, synthetic bone material is used.

A dental bone graft is sometimes needed if further procedures, such as dentalimplants, are necessary or if bone loss is affecting the health of nearby gums and teeth. There are several ways dental bone grafting can be done, but the basic procedure is the same: A dentist or oral surgeon makes an incision in the jaw and grafts (attaches) other bone material to the jaw.



A dental bone graft is usually done if someone has lost one or more adult teeth or has gum disease. Both of these conditions can cause bone loss in the jaw.

The preferred approach for dental bone grafting is to use your own bone from the hip, tibia, or back of the jaw. This is known as an autograft. Autografts are usually the "gold standard," since they increase bony support in the jaw and promote faster healing and new bone formation.

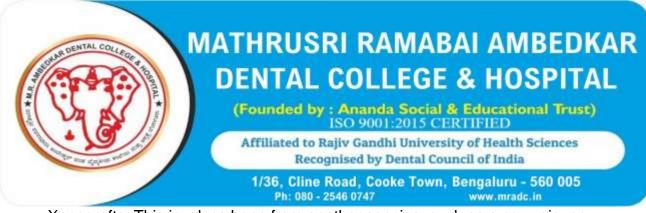
Below are four sources of material for the graft, each of which has its own advantages and risk.

Types of dental bone grafts

 Autografts. This involves bone from your own body, such as from your hip or jaw.

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• Allografts. This graft uses bone from a different person, usually a cadaver.



- Xenografts. This involves bone from another species, such as a cow, pig, or coral.
- Alloplasts. This deals with synthetic material, such as calcium phosphate or calcium sodium phosphosilicate (Bioglass).

Eligibility: UG, Intern, PG,

Learning objective: - What is bone grafting procedure and its different types. What are the objectives of the procedure? Different methods of bone grafting.

Learning outcome: One should be able to asses when bone grafting to be done. Should know which material would be the best to perform the particular procedure.

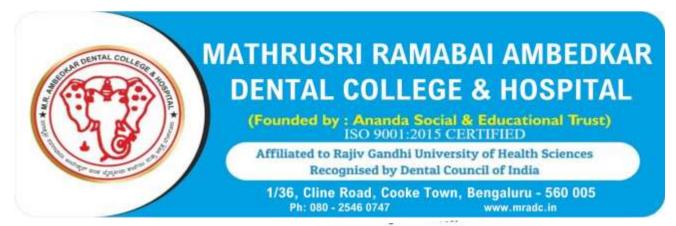
Evaluation: Viva, Questionaire

Staff incharge Speaker: Dr.Roopamalini,



P.R.P.L

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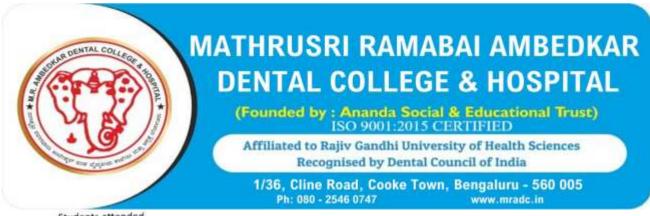
Students attended:

SL NO	STUDENTS NAME	SIGNATURE
L.	Dr.Fatima	Hallin
2.	Dr.Priyanka	Jenny K.
3.	Dr. Afifa	dy.
4.	Dr.Donna	Down
5.	Dr.Samar	A.
6.	Dr.Maaz	Ale.
7.	Dr.Kunjana	Ken
8.	Dr.Saniya	of in
9.	Dr.Bhoomika	Requisiter
10.	Dr.Zoya	Loft
11.	Dr.Surbhi	Smelshi
12.	Dr.Hibah	Smelshi Hibd
13.	Dr.Pooja	Pooja
14.	Dr.Nabeela	Matoreda
15.	Dr.Twinkle	Jurets



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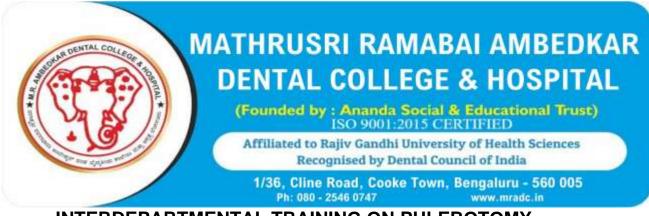


Students attended

Sino	STUDENTS NAMES	SIGNATURES
16	Amritha suresh	Anithe.
17.	Basamma	Basame
18.	Bhavya	Binginga
19.	Chandan	Church
20.	Diksha	Ditche .
21.	Elizabeth	Chychull
22.	Gruman preeth	Grumanteette
23.	Daren Varghese	au-
24.	Amandeep	Quenda
25.	Athira	Attina
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INTERDEPARTMENTAL TRAINING ON PHLEBOTOMY

Interdepartmental names: Oral Pathology /Oral surgery

Time: 10AM – 12PM

Duration: 2 hrs theory 4 hrs practicals

Date :19-03-2022

Number of students:21

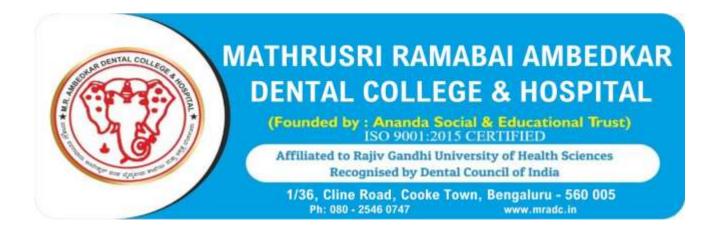
STANDARD OPERATING PROCEDURE (SOP) Phlebotomy Stations Outside of Clinical Care Areas

1. Scope- This SOP was designed to establish a standardized procedure for establishing a safe and appropriate location and method for obtaining human blood and human blood products for research purposes.

2. Purpose -To provide options for obtaining human blood and human blood products for research purposes. To provide recommendations for safely conducting blood draws in spaces outside of clinical care areas.

Blood Draw Locations Human blood samples required for laboratory research work should be obtained from commercial sources or via human donors through the Clinical and Translational Research Center

All research studies involving human subject blood draws are required to obtain IRB approval of the research protocol prior to initiating blood draws. Investigators must comply with all IRB requirements, including training requirements.



All persons donating blood are required to sign consent forms .

Location of Laboratory Phlebotomy Stations Blood draws in spaces outside of clinical care areas should be conducted in a room that is separated by a door from bench space, biological safety cabinets or other laboratory equipment that is used to handle or store biological or infectious agents.

Space utilized for blood draws should be separate from active manipulation of infectious biological agents and active work with hazardous chemical agents prior to the blood draw (for area disinfection purposes), at the time of the blood draw, and until disinfection procedures have been completed after the blood draw.

Blood draw areas must follow all the work practices including:

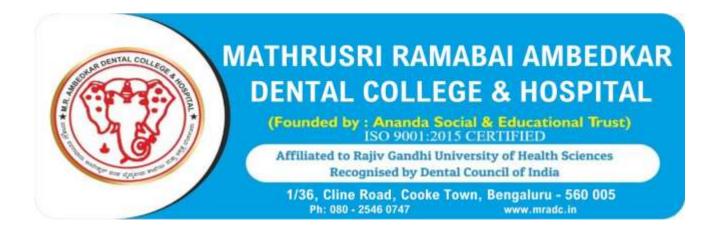
Furniture – Blood draw chair or table should be made of a material that can easily be disinfected (Ex. vinyl or plastic furniture).

Sharps containers – An approved Sharps disposal container should be available in the blood draw area at the point of use.

All class items and needles must be disposed in an approved Sharps container. Disinfectant – Bleach solution or an EPA registered disinfectant should be available in the blood draw area in the event of a spill.

Spill or Emergency Procedure – A procedure to handle spill cleanup or emergency response information should be posted at the point of use.

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Biohazardous Waste Disposal – Biohazardous waste bags and boxes must be used to dispose of all plastic ware and personnel protective equipment.

Biohazardous Signage and Labeling – All blood draw spaces must be labeled with a biohazardous door sign.

All equipment used to store and handle human blood and blood products must be labeled with a biohazardous sticker.

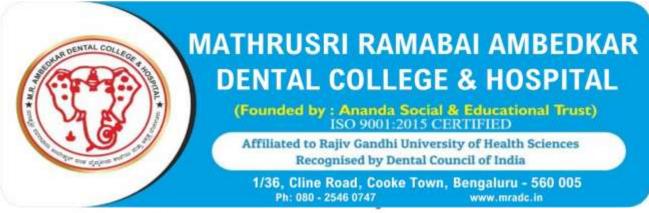
Personal Protective Equipment - Personnel conducting blood draws are required to wear the appropriate personal protective equipment (PPE). This includes liquid barrier gloves (latex or nitrile), face protection (full face shield or surgical mask and safety glasses) and lab coat or lab gown that can be laundered or disposed in event of a blood splash or spill.

for drawing blood.

Learning outcome: students will know indications of phlebotomy, and how to draw blood from veins.

Dr. Staff incharge: Dr.Shibani Dr.Vaibhav

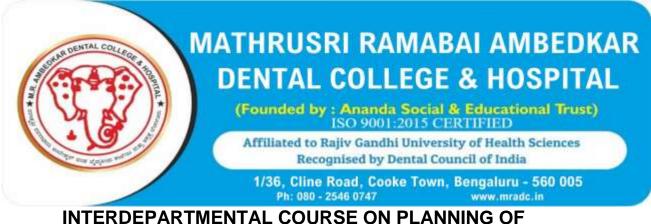
P.R.P.



Students attended:

SL NO	STUDENTS NAME	SIGNATURE
1.	Dr. Sai Ramya	Sertan
2.	Dr.Afiya	Alar
3.	Dr. Anagha	Inagle
4.	Dr. Aprathim	Apalongo Mahenek
5.	Dr. Mahruk	Mahenek
6.	Dr.Chaitra	CA
7.	Dr.Prapul	P.
8.	Dr.Rishika	Roden
9.	Dr.Sreedevi	S-
10.	Dr.Zoya	Loyes
11.	Dr.Surbhi	Swithi
12.	Dr.Hibah	Helper-
13.	Dr.Pooja	Poola.
14.	Dr.Nabeela	Marherta
15.	Dr.Twinkle	R.P. Elite

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Sino	STUDENTS NAMES	SIGNATURES	
16	Md Fatha ulla	No Yalka 8	
17.	Kishore kumar	Kor Yatamb	
18.	Sara	S-	
19.	Shirin	1	
20.	Vaishnavi Ranjan	Shim	
21.	Saniya khan	Vauran.	
	Havishmati	Camya Ichan	
22.	· 25.01893.0072.)	-Havishneti	
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ORTHOGNATHIC SURGERY

Interdepartmental names: Oral surgery/Orthodontics/Prosthodontics

Time: 10AM – 1PM

Duration: 3 hrs theory 3 hrs practicals

Date: 2-08-2022

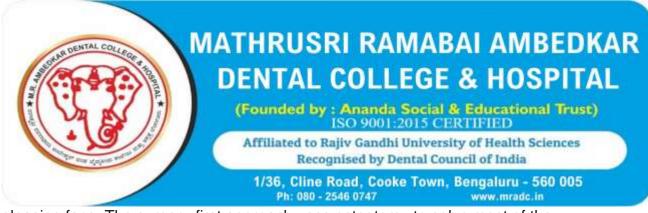
Number of students: 25

SOP: The surgery-first approach has become a new paradigm in orthognathic surgery. With the surgery-first approach, most of the patient's teeth are in their original positions and have not undergone orthodontic treatment prior to the patient undergoing orthognathic surgery. A 'treatable' malocclusion should be attained following orthognathic surgery. Orthodontists must ensure that they can manage the 'treatable' malocclusion by actively participating in the patient's surgical plan.

Therefore, orthodontic principles and guidelines must be established. Threedimensional computed tomography should be used to construct the midfacial plane and then to assess discrepancies in the midfacial structures as well as yaw and roll of the bilateral facial structures.

Orthognathic surgery should be performed to improve the alignment of such discrepancies to attain a skeletal class I relationship and to attain an aesthetically





pleasing face. The surgery-first approach uses osteotomy to solve most of the skeletal and dental problems and to simplify postoperative orthodontic treatment by providing a treatable malocclusion for which mostly only anteroposterior orthodontic movement is required, with minimal transverse or vertical orthodontic movements. The efficacy and long-term stability should be prioritised. Patients undergoing the surgery-first approach benefit from an immediate improvement in facial aesthetics, oral function, and self-confidence, with a shorter total treatment period.

Eligible :UG,Interns,PG,

Learning objective: - What is Orthognathic surgeryprocedure and its different types. What are the objectives of the procedure? Different methods of orthognathic surgeries.

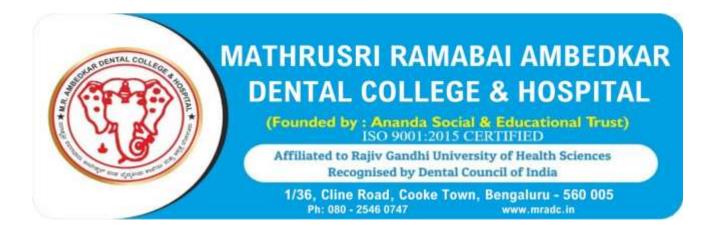
Learning outcome: One should be able to know about the conditions where it is indicated. Should know the technique of orthognathic surgery and what would be the best procedure to perform.

Evaluation: VIVA, Questionaire

Staff inchargeSpeaker:Dr.Muqeet,



P.R.P.L

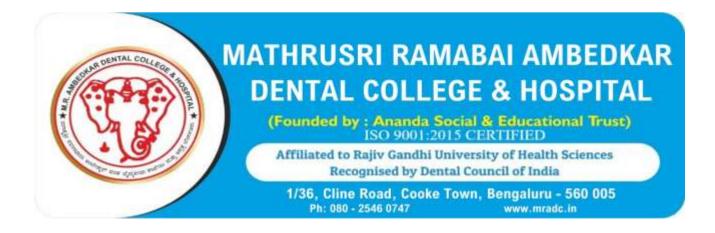


Students attended:

S	LNO	STUDENTS NAME	SIGNATURE
1		Dr.Anagha	Avagha
2	-	Dr.Siri	Sin
3		Dr. Maeraj	Harry
- 4	ι.	Dr.Hansika	Ganerter
5	5.	Dr.Sanat	Cant
6	5.	Dr.Manasvi	Mana
7	7.	Dr.Sai Ramya	Saufauf
8	8.	Dr.Rishika	Liber
9	9.	Dr.Sreedevi	Ser.
1	10.	Dr.Zoya	Trug
	11.	Dr.Surbhi	Jurbhi.
AL COLLIGE A	12.	Dr.Hibah	fliber
	13.	Dr.Pooja	Pooja.
-	14.	Dr.Nabeela	Nabela.
F	15.	Dr.Twinkle	ople.

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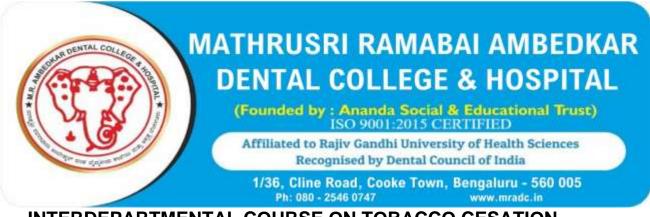
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



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16	Md Fatha ulla	Mo Jathanh
17.	Kishore kumar	Kehor Manas
18,	Sara	0
19.	Shirin	Shimi
20.	Vaishnavi Ranjan	Vaurkin .
21.	Saniya khan	Camualchan
22.	Havishmati	Howishneti
23.	Judith nikitha	natife.
24.	Harshitha	Harshith
25.	Waseem	Smini Vanski Gamyalchan Havishueti netiFk Harlbrith Norren
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INTERDEPARTMENTAL COURSE ON TOBACCO CESATION COUNSELLING

Interdepartmental names: Public Health Dentistry/Oral Medicine

Time: 10AM – 12PM

Duration: 3hrs theory ,3 hrs practicals

Date :5-9-2022

Number of students :25

SOP:Performing smoking and tobacco use cessation counseling services, involves:

- Assessing the patient's readiness for change.
- Addressing barriers to change and ways to avoid relapse.
- Advising the patient to make changes in their behavior.



Providing specific suggested methods and interventions and helping to motivate the patient to quit using commercial tobacco products to improve their overall health and well-being.

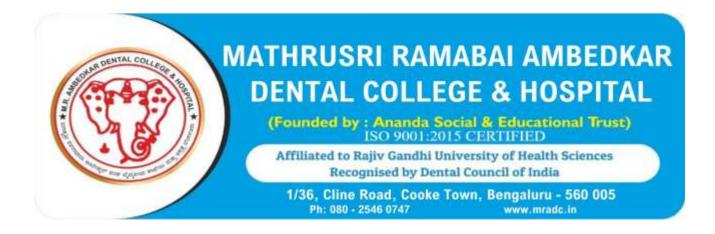
Eligible : Interns, PG,UG

Learning objective: - The student should be able to know about:Introduction and importance of counseling in tobacco cessation, ill effects of tobacco.

Learning outcome: At the end of the class the students would be able to know about: ill effects of tobacco, couselling the patients in tobacco cessation.

Evaluation : Viva ,Questionaire

P.R.P.



Dr. Staff incharge Speaker: Dr.Umashankar

Students attended:

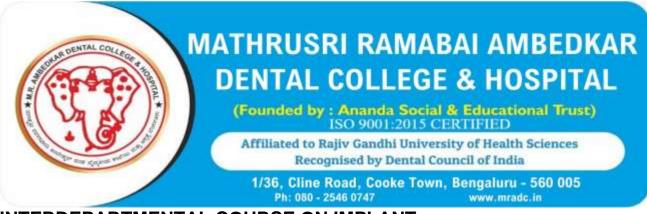
SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Deshmona	do a
2.	Dr.Aparna	colone.
3.	Dr. Priyanka	Di
4.	Dr.Simran	tory-b-
5.	Dr.Aishwarya	Quan-
6.	Dr.Gowri	· · · · · · · · · · · · · · · · · · ·
7.	Dr.Prapul	Gover 1
8.	Dr.Rishika	Bengui -
9.	Dr.Sreedevi	to the
10.	Dr.Zoya	Joybe
1L	Dr.Surbhi	Sucht.
12.	Dr.Hibah	Hilpet
3.	Dr.Pooja	Deeja
4.	Dr.Nabeela	
5.	Dr.Twinkle	Juellos



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8.	Sara	2m		
9.	Shirin	Shim		
0.	Vaishnavi Ranjan	Vaurkin.		
1.	Saniya khan	Samya Ichan Havishuati ndith.		
2.	Havishmati	Howishnati		
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i.	Waseem	Warren		
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		p.R.P. P		
		M.R. Ambedkar Dental College & Hospital		
		Bengaluru - 560 005		



INTERDEPARTMENTAL COURSE ON IMPLANTs

Interdepartmental names: Periodontics/oral surgery/prosthodontics

Time: 10AM – 1PM

Duration: 2hrs theory ,4 hrs practicals

Date: 4 -10-2022

Number of students :26

SOPs

Implant surgery involve a series of well-defined steps to ensure successful dental implant placement.the steps:

Pre-operative Preparation:

- Surgical Instrument Set-Up: Arrange the necessary surgical instruments.
- Patient Preparation and Premedication: Ensure patient comfort and readiness for the procedure.

Intra-operative Procedures:

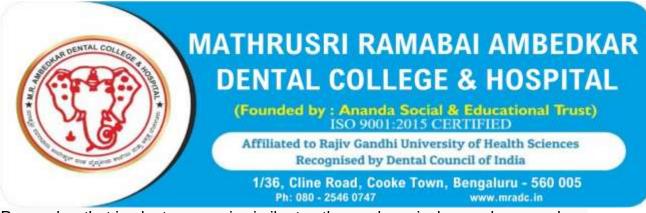


Local Anesthesia:

- Incision and Flap Elevation:
- Implant Placement:

Post-operative Care:

- Ideal Post-operative Behavior: Educate the patient on proper care and precautions.
- Medication and Other Aids: Prescribe necessary medications and provide guidance.
- Management of Post-operative Complications: Address any issues that may arise.
- Suture Removal and Additional Information: Monitor healing and remove sutures as needed



Remember that implant surgery is similar to other oral surgical procedures, and maintaining sterile conditions is crucial. These protocols ensure safe and effective implant placement, leading to successful outcomes

Eligible : Final year UG, PG, Interns,

COURSES DETAILS

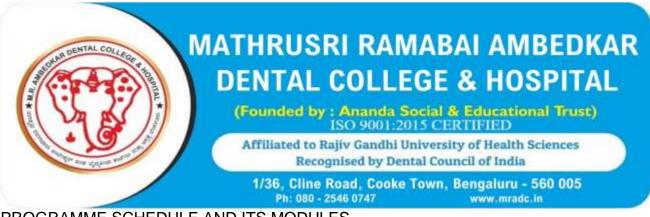
Dental implantology is a rapidly advancing field within dentistry that focuses on the surgical placement and restoration of dental implants to replace missing teeth. This comprehensive course is designed to provide dentists with the necessary knowledge and skills to successfully integrate implant dentistry into their practice. From the fundamentals of implantology to advanced surgical techniques and prosthetic considerations, participants will gain a thorough understanding of the principles and practices involved in implant dentistry.

This course consists of three modules; theory, Fundamentals of Dental Implantology, Surgical Techniques of implant placement, Fabrication of implant prosthesis.

COURSE OBJECTIVES

- Understand the anatomical and physiological considerations of the oral cavity relevant to dental implantology.
- Acquire surgical skills necessary for implant placement
- Develop competency in prosthetic aspects of implant dentistry,
- manage complications associated with dental implant
 - Explore advanced topics in implantology

D.R.P.



PROGRAMME SCHEDULE AND ITS MODULES

MODULE 1-

Methods of retraction

Introduction to implantology

anatomical and physiological considerations for dental implants

assessment and treatment planning for dental implant

MODULE 2

Impression making in removable partial denture surgical skills necessary for implant placement implant site preparation,flap design,

immediate implant placement techniques.



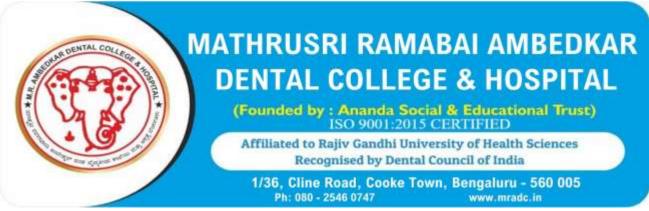
MODULE 3

- Prosthetic components and materials
- Impression techniques for implant restorations
- Occlusion and biomechanics in implant dentistry
- Single-tooth and implant-supported prostheses

MODULE 4

- Prevention and management of surgical complications
- Peri-implantitis diagnosis and treatment
- Soft tissue management around implants
- Maintenance protocols for long-term success

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MODULE 5

- Sinus lift procedures and bone grafting techniques
- All-on-4 and full-arch implant rehabilitation
- Computer-guided implant surgery
- Emerging trends and technologies in implantology

COURSES OUTCOME

Comprehensive understanding of anatomical and physiological principles

relevant to dental implantology.

- Proficiency in treatment planning, surgical placement, and prosthetic restoration of dental implants.
- Recognition and management of complications associated with implant procedures.
- Integration of advanced techniques such as sinus lifts, bone grafting, and computer-guided surgery.
- Improved patient outcomes, satisfaction, and confidence in dental care providers.

Evaluation : Viva, Questionaire

Staff incharge Speaker: Dr.Lalith, DrManjunath, DrBIndu

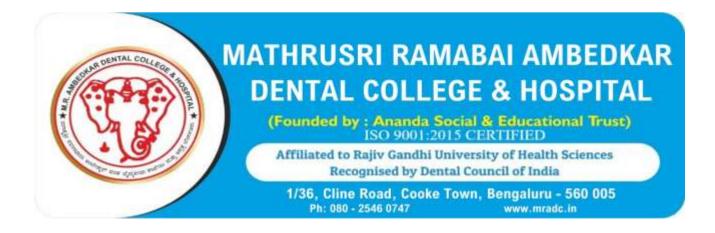


P.R.P.

THE REPORT OF THE REPORT OF	MATHRUSRI RAMABAI AMBEDKA DENTAL COLLEGE & HOSPITAL (Founded by : Ananda Social & Educational Trust) ISO 9001:2015 CERTIFIED Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India 1/36, Cline Road, Cooke Town, Bengaluru - 560 005	
	Ph: 080 - 2546 0747	www.mradc.in
	1. Apoorva Gopi	Apartalant.
	2. Aswathy V	Beoaths
	3. Athira Cs	6P
	4. Atul Ullathil	ALEL
	5. Bola Babby	Bele Bellin
	6. Brijit Mary Jose	Burt
	7. Eka Gopan	Ballow Ethe
	8. Eva V Gopan	(a)
	9. Farah Ahmed R	tual
	10. Fathima Safa	Fathimen S.
	11. Gayathri Satyanathan	Geograther Salyanethan
	12. Gayatri S Narayan	Clarge Minis April
	13. Gopika I Manoj	the
	14. Gopika R	Fropka R.
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	16. Indu Padma Kumar	AD

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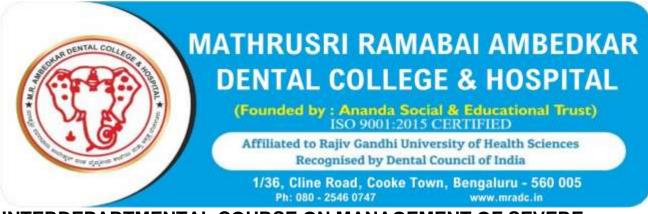
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



17. Janaki Shaw K	Jonkif
18. Keerthana Chand C S	Keel
19. Konaki Mamatha	K. Mamit
20. Krishna Prabha D	Jube
21. Mathews Thampi	Sug
22. N Suganya	Sugerit
23. NilemaChanssery	Nulomo
24. Nida Ayesha	N'TA
25. Nidhi	Maly
26. Nikhitha Dsouza	Nubritic
27. Prashath Srivastava	Damin
28. Prerana Kothari S	1 YUBU

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INTERDEPARTMENTAL COURSE ON MANAGEMENT OF SEVERE ROTATION

Interdepartmental names: Orthodontics/Paedodontics

Time: 10AM – 1PM

Duration: 3 hrs theory,3 hrs practicals

Date :09-12-2022

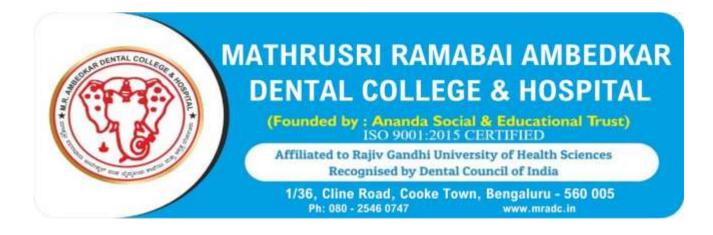
Number of students :25

SOP: The correction of rotated malpositioned tooth/teeth into the dental arch alignment in the mixed-dentition is often a challenging task for dentists. Failure in addressing this issue can bring about detrimental effect to the developing dentition and increases the probability of a complex orthodontic treatment in later years. Factors such as severity of the malpositioned teeth, patient's treatment compliance, limitation in specific functions of the selected appliance, availability of bone and space may dictate the success of the treatment. The combined use of a simple sectional orthodontic wire appliance and a orthodontic appliance has been shown to produce a positive effect. The appliances result in derotation of the rotated malpositioned teeth and bringing them into arch alignment . This treatment option had eliminated the detrimental effects to the developing dentition and helped patients to enhance their smile and dental aesthetics.

Eligible: UG,Intern,PG,Faculty



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Learning objective: - What is severe rotation of tooth and the procedure for correction of rotation . What are the objectives of the procedure? Different methods in correcting severe rotation by 2x4 appliance.

Learning outcome: One should be able to justify the type of the rotation . Should know which technique would be the best to perform correction of severe rotation.

Evaluation: UG, Intern, PG,

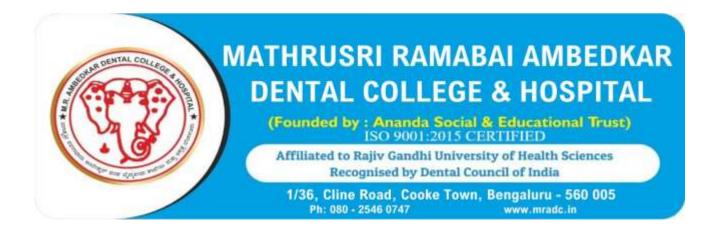
Staff incharge: Dr. Ranjitha,

Students attended:

SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Deshmona	D.
2.	Dr.Apama	coden.
3.	Dr. Priyanka	Comme.
4.	Dr.Simran	taggent
5.	Dr.Aishwarya	Dema-
6.	Dr.Gowri	Outwing
7.	Dr.Prapul	gonei 1
8.	Dr.Ríshika	Benges -
9.	Dr.Sreedevi	de la
10.	Dr.Zoya	Joybe
HL.	Dr.Surbhi	Sucht.
12.	Dr.Hibah	Hibel
13.	Dr.Pooja	0 action
4.	Dr.Nabeela	
5.	Dr.Twinkle	- Wabeele duilds



P.R.P.L

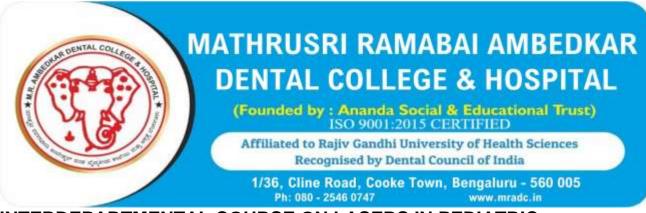


Students attended

Sino	STUDENTS NAMES	SIGNATURES
16	Amritha suresh	duite.
17.	Basamma	Basan
18.	Bhavya	Brange
19.	Chandan	Church
20.	Diksha	Ditche .
21.	Elizabeth	Obsehult
22.	Gruman preeth	Gumanteset
23.	Daren Varghese	alu-
24.	Amandeep	Quendary
25.	Athira	Attria
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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



INTERDEPARTMENTAL COURSE ON LASERS IN PEDIATRIC DENTISTRY

Interdepartmental names: Paedodontics//Oral surgery

Time: 10AM – 1PM

Duration: 3hrstheory ,3 hrs practicals

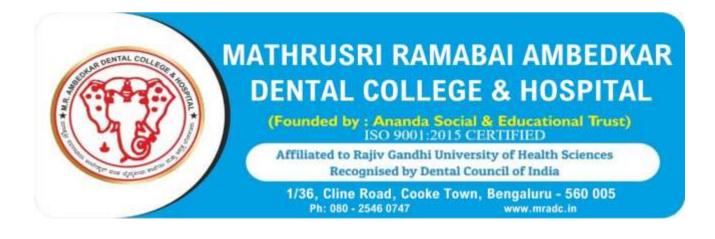
DATE :13-05-2022

Number of students :25

SOP:-These are some guidelines to writing a standard operating procedure (SOP) for lasers. All SOPs should be dated with either the date of original release or the date of the last review given. HAZARDS- Provide a brief list of hazards encountered whilst operating the laser in this laboratory. The following hazards are present when working with a Class 3B or Class 4 laser: Eye, Skin, Fire (Class 4 only), Electrical List other hazards that may be encountered whilst working with the laser in the laboratory.

INTRODUCTION The Introduction should state the make, model number and class of laser if known. A brief summary of the purpose of the laser should be stated here.

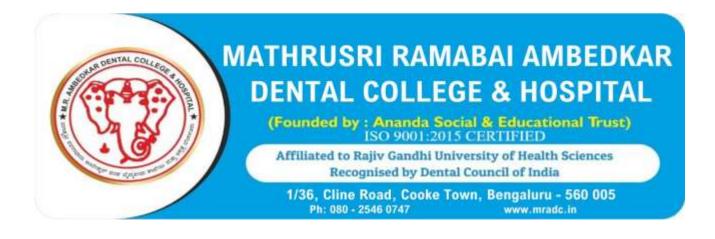
LABORATORY FLOOR PLAN Include a drawing of the laboratory floor plan. On the drawing include things like: The entrance with location of warning sign. Where the laser eye protection (LEP) is kept. The orientation of the laser and optical table within the laboratory. The output beam direction of the laser. The principal location of the emergency stop button. The location of the fire extinguisherse & Hospital Bengaluru - 560 005



ENTERING THE NOMINAL HAZARD ZONE Describe the entrance to the laboratory and any procedures required to gain entry to the laser controlled area (LCA). EXITING THE NOMINAL HAZARD ZONE List the steps to be taken in exiting the laboratory and procedures to be followed upon exiting the LCA. PERSONAL PROTECTIVE EQUIPMENT This section should state what the personal protective equipment (PPE) requirements are and preferably include photos of it. Typically, this would identify the LEP, its optical density requirements at the laser wavelength of interest. CONTROLS This section lists the controls necessary to operate the laser and is not meant to be a substitute for an operator's manual. Examples are: Whether or not the power cord has to be plugged into a dedicated electrical power circuit. The laser curtain must be closed in order to close an interlock switch. The chiller providing cooling water must be powered up and circulating cooling water first.

TURNING THE LASER ON Describe the steps necessary to turn the laser on. This could be as simple as switching the power supply on/off switch but might include things like turning on the laboratory's laser warning sign, or turning on an exhaust fan. TURNING THE LASER OFF Describe the steps necessary to turn the laser off. These steps should include those to leave the laser in a safe condition. OTHER PRECAUTIONS Precautions such as out-of-plane beams, tight spots in the optical layout that require extra care when making adjustments to optical mounts, should be noted.

EMERGENCY PROCEDURES List the procedures to be followed in the case of an emergency. Typically for campus-based laboratories this would be an instruction to call x5000 and follow the Caltech Emergency Response Guide. For off-campus laboratories, follow the local site procedures. OTHER SUPPORTING



DOCUMENTS List supporting documentation or reference material such as the owner's or user's manual, any risk hazard analyses document.

Eligible:UG,Intern,PG,

Learning objective: - What are lasers?. What are the objectives of the procedure? Different lasers treatments depending upon extent of disease.

Learning outcome: One should be able to justify the type of laser treatments to disease to be done. Should know which laser would be the best to perform for that particular disease.

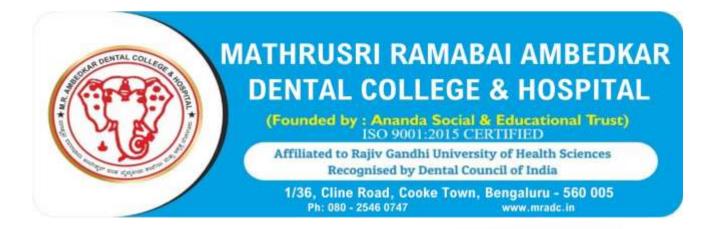
Evaluation : Viva, Questionaire

Staff inchargespeaker:Dr.Vidhya,



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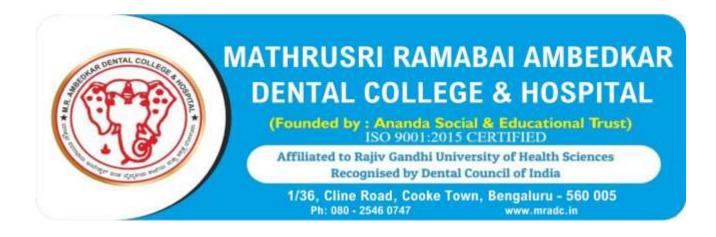


SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Anu	ohm.
2.	Dr.Bisma	Demis
3.	Dr. Sabahath	Schaled .
4.	Dr.Yuthi	Julli
5.	Dr.Anushka	Anuster.
6.	Dr.Jananî	Januster.
7.	Dr.Shilpa	Ship
8.	Dr.Ajith	stril
9.	Dr.Smrithi	Smalli
10.	Dr.Zoya	Louge
11.	Dr.Surbhi	Jourse. Suussi
12.	Dr.Hibah	flibat
13.	Dr.Pooja	parije
14.	Dr.Nabeela	Nabiela
15.	Dr.Twinkle	fullete.



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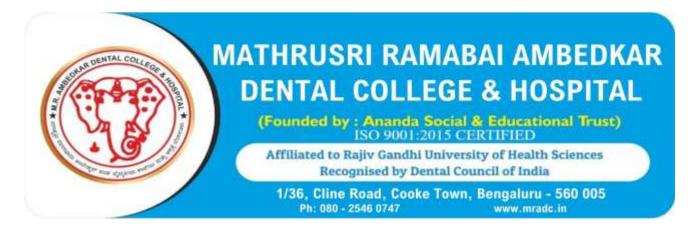
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



Students attended

Sino	STUDENTS NAMES	SIGNATURES
16	Amritha suresh	Auitho.
17.	Basamma	Basan
18.	Bhavya	Brange
19.	Chandan	chund
20.	Diksha	Ditche .
21.	Elizabeth	Objetulk
22.	Gruman preeth	Chychull Grunay Decette
23.	Daren Varghese	au-
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INTERDEPARTMENTAL COURSE ON CROWN LENGTHENING PROCEDURES

Interdepartmental names: Periodontics /Conservative & Endodontics

Time: 10AM – 12PM

Duration: 3hrs theory, 3 hrs practicals

Date:14-9-2022

Number of students :25

SOP: The procedure, During a crown lengthening, a periodontist — a dentist who specializes in gum health — removes excess gum tissue. Some general dentists can also perform this procedure.

Certain situations require the dentist to also remove or reshape bone tissue to expose more of the teeth.

The following are different crown lengthening techniques:

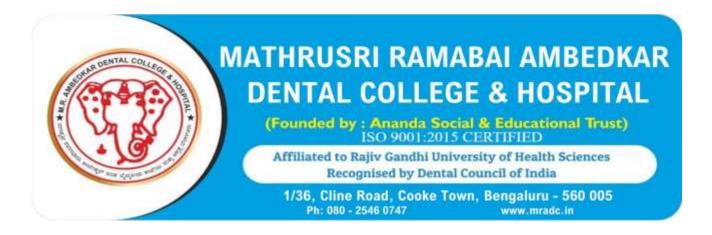
gingivectomy apically repositioned flap surgery

surgical extrusion

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Some factors that can influence the choice of technique include:560 005



- aesthetic considerations
- the length of the tooth's root, compared with its crown, called the crown to root ratio
- the proximity of the root
- the appearance of the root
- the presence of bone loss
- the position of the affected tooth or teeth
- the need for a filling or cap

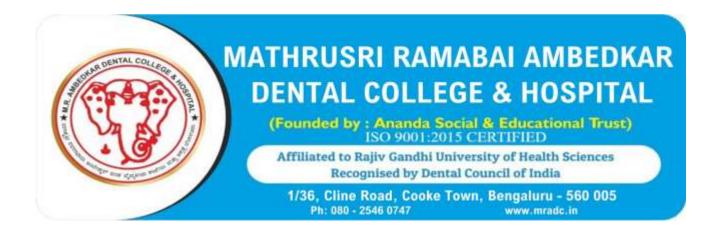
Reasons for Crown Lengthening

Though taking care of a gummy smile is a common application of crown lengthening, this surgery may also be necessary for other kinds of dental treatment. These surgeries can treat,

- **Uneven gumline:** Crown lengthening can correct an uneven and unattractive gumline.
- **Short teeth:** It can add length when teeth are undersized to create a more natural smile and enhance your appearance.



Cavities in the roots: When cavities form below the gumline, crown lengthening may be necessary to expose them before they can be filled.
To secure a dental crown: For fractured or severely decayed teeth, dental crowns—specialized caps—are placed over the existing structure. Crown lengthening is necessary prior to crown installation when that structure is



insufficient.

• **Correcting restorations:** This surgery can correct when crowns or other kinds of dental restorations impinge on the gums.

Eligible :UG,Intern,,PG,

Learning objective: - What is crown lengthening procedure and its different types. What are the objectives of the procedure? Different methods of crown lengthening.

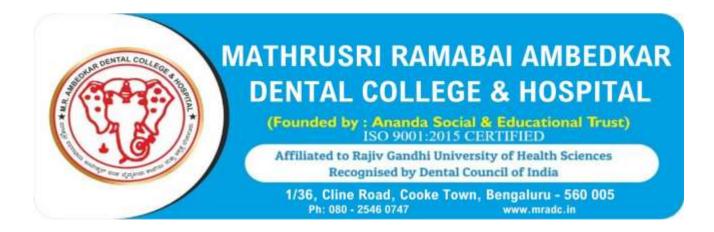
Learning outcome:One should be able to justify the type of crown lengthening to be done. Should know which technique would be the best to perform the particular procedure.

Evaluation: Viva, Questionaire

Staff inchargespeaker: Dr. Shobha



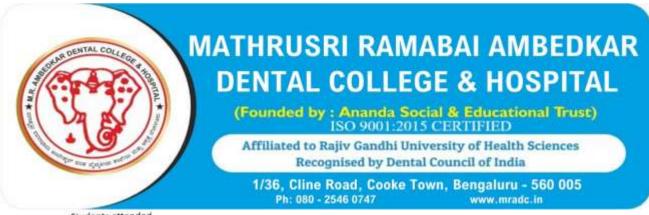
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Students attended:

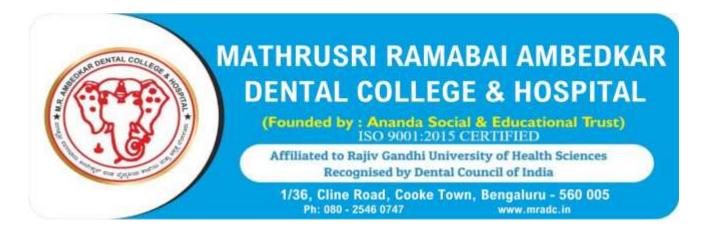
SL NO	STUDENTS NAME	SIGNATURE
۱.	Dr.Fatima	Falling
2.	Dr.Priyanka	Jerlium Sering k
3.	Dr. Afifa	dyd.
4.	Dr.Donna	Down
5.	Dr.Samar	Ser.
6.	Dr.Maaz	Mer-
7.	Dr.Kunjana	Keine
8.	Dr.Saniya	No.
9,	Dr.Bhoomika	Downielkan
10.	Dr.Zoya	Loge
11.	Dr.Surbhi	Smethi
12.	Dr.Hibah	thibd
13.	Dr.Pooja	Pooja
14.	Dr.Nabeela	Malaceda
15.	Dr.Twinkle	P. P. P. Juneds





Students attended

Sino	STUDENTS NAMES	SIGNATURES
16	Amritha suresh	Anitho
17.	Basamma	Basan
18.	Bhavya	Branga
19.	Chandan	Church
20.	Diksha	Ditche .
21.	Elizabeth	Objehult
22.	Gruman preeth	Chychull Grumay Directer
23.	Daren Varghese	(Jan-
24.	Amandeep	Quendary
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INTERDEPARTMENTAL COURSE ON POST AND CORE

Interdepartmental names: Prosthodontics/Conservative dentistry & Endodontics

Time: 10AM – 1PM

Duration: 3hrs theory,3 hrs practicals

Date : 2-5-2022

Number of students :25

SOP :

1. Patient Assessment and Treatment Planning:

• Discuss treatment options with the patient and develop a customized treatment plan based on clinical findings and patient preferences.

2. Preparation and Anesthesia:



Prepare the treatment area by isolating the tooth or teeth requiring post and core restoration using a rubber dam or other isolation method.

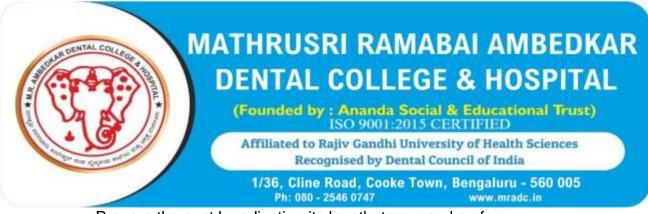
Tooth Preparation:

• Ensure adequate retention and resistance form by creating a uniform, tapered, and parallel-sided preparation with sufficient space for the post and core materials.

4. Impression and Temporary Restoration:

- Take an accurate impression of the prepared tooth using an appropriate impression material.
- Fabricate a temporary restoration to protect the prepared tooth and maintain occlusal function and esthetics during the fabrication of the final post and core restoration.
- 5. Post Selection and Placement:

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- Prepare the post by adjusting its length, taper, and surface • characteristics as needed.
- Cement the post into the root canal using a suitable luting cement, ensuring proper fit and adaptation.

6. Core Buildup:

- Choose a core material (e.g., composite resin, glass ionomer, metal • alloy) that provides adequate strength and esthetics for the final restoration.
- Ensure proper contour, occlusal alignment, and proximal contacts during core buildup.

7. Final Restoration:

- Take a final impression of the post and core restoration to fabricate • the definitive restoration (e.g., crown, bridge).
- Cement the final restoration onto the post and core assembly using a • reliable cementation technique, ensuring proper seating and occlusion.



Eligible: UG, Intern, PG,

Learning objective: - What is post and core procedure and its different types. What are the objectives of the procedure? Different methods of post and core.

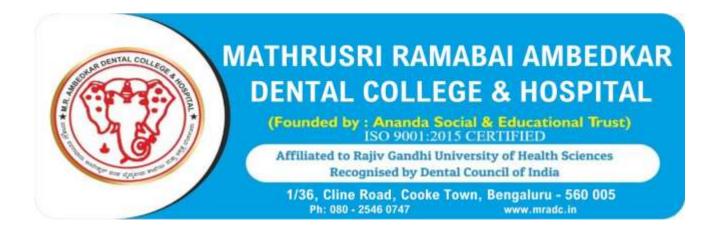
Learning outcome: One should be able to justify the type of post and core to be done. Should know which technique would be the best to perform that particular post and core procedure.

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Evaluation: Viva ,Questionaire

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

Staff incharge Speaker: Dr. Hilal

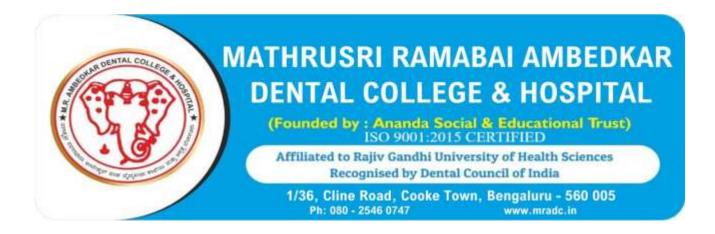


students attended:

SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Nikhil	10.1
2.	Dr.Amith	Aite
3,	Dr. Janvi	Jours
4.	Dr.Chaitanya	Varian .
5.	Dr.Akhil	Correlaya
6.	Dr.Anjali	E.
7.	Dr.Megha	Reeden
8.	Dr.Ananya	Burys.
9.	Dr.Hema	De
10.	Dr.Zoya	Loge
11.	Dr.Surbhi	Suenshi
12.	Dr.Hibah	Hipeh
13.	Dr.Pooja	ponta
13.	Dr.Nabeela	Nabelle
15.	Dr.Twinkle	Tweete

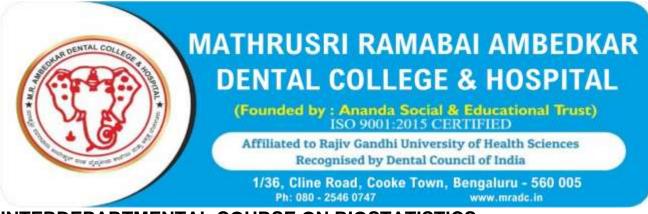
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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



Students attended

	Sino	STUDENTS NAMES	SIGNATURES
	16	Amritha suresh	Autho
	17.	Basamma	Basan
	18.	Bhavya	Bligge
	19.	Chandan	church
	20.	Diksha	Ditche.
	21.	Elizabeth	Objectule
	22.	Gruman preeth	GrumayDesett
& DENTAL CO	23.	Daren Varghese	au-
A DENTAL CO		Amandeep	Jund-1
	35.	Athira	Attria
+ 11/10	26.		
	27.	P.R.P.L	- P
	28.	PRINCIPA	p. P. P. P
	29.	Bengaluru - 5 M.R. Ambedkar	ollege & Hospital 6000561PAL Dental College & Hospita
	30.	Benç	aluru - 560 005



INTERDEPARTMENTAL COURSE ON BIOSTATISTICS

Interdepartmental Names: All departments

Time: 10 am – 1 pm

Date :20-10- 2022

Duration: 3hrs theory, 3 hrs practicals

Number of students : 25

SOP: Biostatistics is the science of describing, summarising and analysing healthrelated data. It is essential to understand biostatistics in order to design, conduct and interpret health-related research. The basic principles and methods used in biostatistics are covered in this short course, including the technical qualifications necessary for analysing and interpreting data on a descriptive and bivariate level.



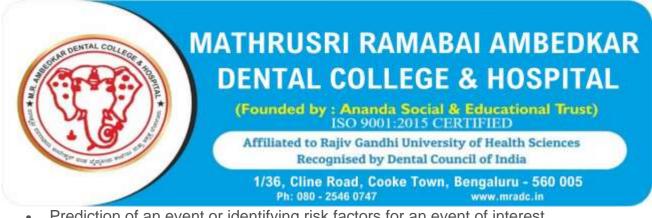
Classification of health data

Summarising data using simple statistical methods and graphical presentation

- Sampling distributions
- Quantifying uncertainty in results from a sample
- Statistical distributions



- Comparing two/more groups/methods using confidence intervals and hypothesis tests (p-values)
- Assessing the association between an outcome and an exposure using the chi-squared test
- Risk comparisons (RR & OR)



- Prediction of an event or identifying risk factors for an event of interest where the event is measured on a continuous scale or a binary scale (yes/no)
- Sample size calculations

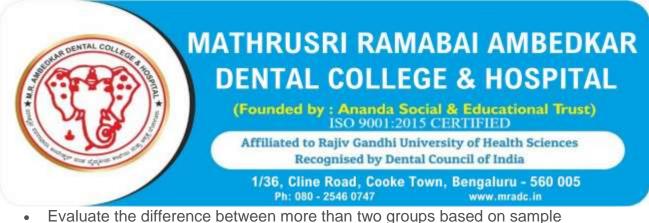
This course is designed for medical doctors, nurses, physiotherapists, clinicians, epidemiologists, psychologists, pharmacists, biochemists and public health researchers who are interested in data analysis, report/journal article writing, report/journal article reviewing, and supervising researchers in the above areas.

Eligible :UG,Intern,PG,

Learning objectives

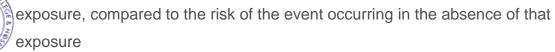
Discuss classification of data, various epidemiological studies, and method of data collection for evaluating research question in the concerned Epidemiological Studies

- Summarise data (using graphical display and descriptive statistics) that has been collected from the concerned populations
- Discuss the probability distributions for variables collected in public health studies (Application Level) and evaluate the sampling variability (uncertainty) in data analysis results
- Discuss the statistical significance of a hypothesis about the study population based on sample data (normality assumption holds) and evaluate the difference between two groups
- Formulate boundary values for parameters in the study population and evaluate the precision in its estimates based on sample data (normality assumption holds)



- Evaluate the difference between more than two groups based on samp data where data in each group follows the normal distribution
- Evaluate the difference between two or more groups when normality assumption does not hold or data is ordinal or discrete
- Explain the relationship between an outcome (continuous scale) and exposures and identify the truly independent exposures for the outcome of interest

Evaluate the risk that an event (binary) will occur given a particular



- Explain the relationship between a binary event and exposures and identify the truly independent exposures for the event of interest
- Evaluate the association between event (categorical) and exposure where either or both can have multiple categories

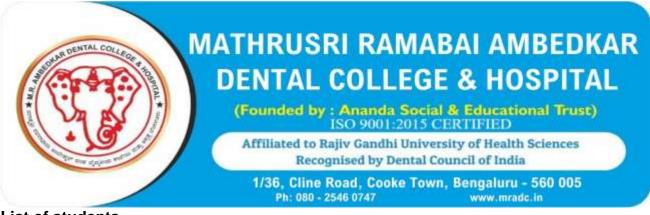
Introduction and importance of biostatistics, properties of normal curve, tests of significance, parametric and non parametric tests, Definition of sampling sampling techniques, methods of summarization, measures of dispersion and measures of central tendency.

Bengaluru - 560 005 Learning outcome: At the end of the class the students would be able to know about:Uses of biostatistics, types of data and presentation of statistical data,

sampling, introduction and importance of tests of significance.

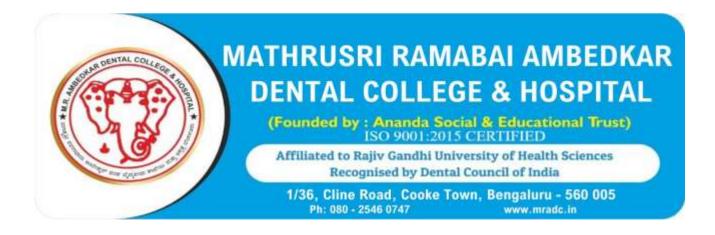
Evaluation :Viva,Questionaire

Staff incharge Speaker: Dr. Sushma



List of students

SE NO	STUDENTS NAME	SIGNATURE
).)ean	Dr.Sheema ali	fali
5.	Dr.Ruwena	Remeralding
3.	Dr. Aastha	iktha
4.	Dr.Afra	Alra
5.	Dr.Aparna	Rumeralalin Altra Algarence
6.	Dr.Arbia	
7.	Dr.Basma	Basma
8.	Dr.Chandana	Hrdia Basma Chrondana
9.	Dr.Divya	Dam
10.	Dr.Firdose	Lor
11.	Dr.Iqra	Jitran Jour
12.	Dr.Jibran	Jubren
13.	Dr.Jyothi	ypettie
14.	Dr.Meghana	Meghan
15.	Dr.Hamdan	P.P.P. Hardan.

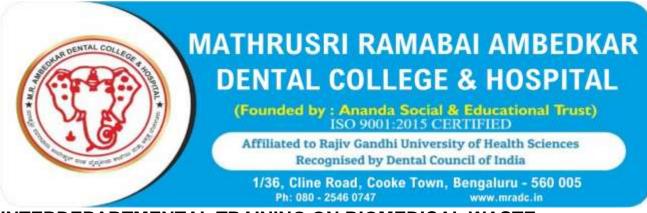


STUDENTS NAMES	SIGNATURES
Sanjana	dargena Delahu Kiya Leenatinumen Stivenge Yanje Kolsey Loug
Neha	Alahu
Riya	Kuya.
Zeenathunnisa	Leomathiumin
Shivangi	Sivenge
Yasir	Vanik
Balraj	p long
Anwesh	Lamel
Shaik roohi	Rochi
Heema	Alerna
	00
	Sanjana Neha Riya Zeenathunnisa Shivangi Yasir Balraj Anwesh Shaik roohi



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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



INTERDEPARTMENTAL TRAINING ON BIOMEDICAL WASTE MANAGEMENT

Interdepartmental Names: All Departments

Date:4-10- 2022

Time :10 am-1pm

Duration:3 hrs theory, 3 hrs practicals

Number of students : 20

SOP:

• Introduction: The SOP defines different types of wastes separately and has designed schemes for proper management from their places of generation to the place of final disposal. It also explains the definition of waste and biomedical waste.

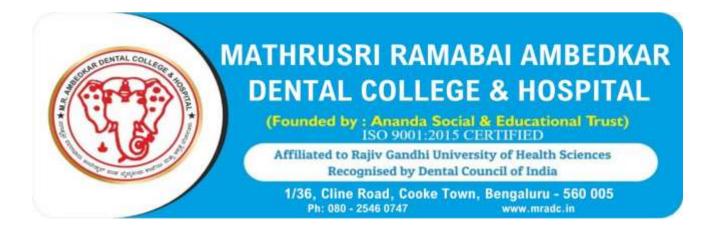


Identification of Hazardous Waste Generation: Identification of waste as hazardous is a first and foremost aspect in hazardous waste management.

Waste Management: There is a growing concern all over the world for the safe disposal of Biomedical & Hazardous Wastes generated from anthropogenic & other sources. Correct handling of the biomedical waste at the stages of segregation, collection, transport and ultimate disposal is essential for the health and well-being of patients, hospital staff, community and environment.

P.R.P.L

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- Segregation of Waste: To streamline overall handling of hospital waste, it has been classified into 4 categories.
- ultimate aim of safe handling and disposal has been classified into categories by giving colour coding for collection.
- **Treatment and Disposal**: The Biomedical Hazardous/non-hazardous Waste needs to be disposed off in a secured manner in view of their characteristic properties. There are different steps achieving the aim of proper disposal of the Biomedical & Hazardous Waste.

Eligible: UG, Interns, PG,

Learning Objective: The student should be able to know about:

Introduction and importance of biomedical waste management, Definition, steps in waste management, methods of biomedical waste management according to category, colour coding and types of containers for disposal of biomedical waste.

Learning outcome: At the end of the class the students would be able to know about:Biomedical waste management, Segregation and Disposal of the same in detail.

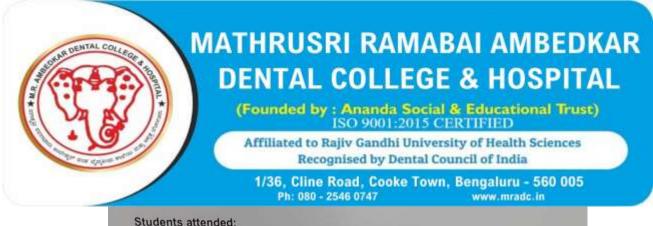
P.R.Pr

Evaluation : Viva, Questionaire M.R. Ambedkar Dental College & Hospital

PRINCIPAL Bengaluru - 560 005

Staff inchargeSpeaker: Dr. Geetha S





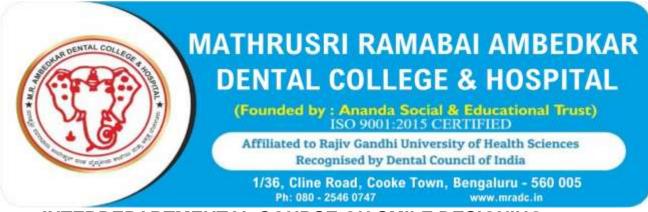
SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Sreeraksha	Szeeraligha
2.	Dr.Manasa	manan
3.	Dr.Nayana	Nayang
4.	Dr. Akhil	Alex!
5.	Dr.Swathi	Twathi
6.	Dr. Clarissa	Clerrisea.
7.	Dr.Ann marhea dinesh	Ammachoa
8.	Dr.Athira s raj	-Attime.
9.	Dr.B, sahana	B sahama.
10.	Dr.Basamma	Baranna
11.	Dr.Bhaskar jyothi baruah	Shackor Jypk.
12.	Dr.Bhavya bhasy nair	Blacupt '
13.	Dr.Chandan k.p.	Chardon. K.P .
14.	Dr.Cherisha mary Thomas	Chentyp. Thous
15.	Dr.Chintu p jhonny	Chinki.p
16.	Dr.Christelline sneha crasta	Perfe .
17.	Dr. Darren Varghese	Agre-
18.	Dr. Deeeksha verma	- Dectentu
19	Dr. Elizabeth wilson	alsouth.
20.	Dr.Gangadhar	gargado

Students attended:



P.R.P.L P





INTERDEPARTMENTAL COURSE ON SMILE DESIGNING

Interdepartmental names: Conservative dentistry &

Endodontics/Prosthodontics/ Periodontics

Time: 10AM – 1PM

Duration: 3hrs theory,3 hrs practicals

Date:21-3-2022

Number of students:25

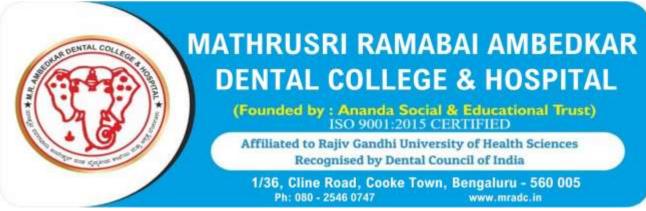
SOP:

- Cosmetic dental procedure, that corrects teeth imperfections and restores your dental health and appearance.
- corrects worn out, misaligned or gapped teeth.
- begins with discussing patient goals and demands of their treatment.
- impression of both upper and lower jaws followed by study casts are made.
- clinical and necessary radiographic and model analysis, appropriate treatment plan is advised to the patient.
- patient approves the plan, necessary procedures are carried out accordingly.
- Smile design protocol followed-
- Buccal corridor space.
- upper and lower lip lines during smile.
- upper and lower lip lines at rest.
- Black triangles.
- Gingival Zenith.

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This course is designed to train the participants in periodontal procedures that are vital for improving dental esthetics. The course will be delivered in a blended format that will include lectures, video demonstrations, model demonstrations and model-work hands on.

PERIO AESTHETIC COURSE SHALL COVER LECTURES FOR THE FOLLOWING TOPICS:

Gingivoplasty

Gingivectomy

Crown lengthening procedure

De-pigmentation

Gummy smile correction

Root coverage procedures

Inter-dental papilla reconstruction

Platelet concentrates

Gingivoplasty

- Indications and contraindications
- Methods and Steps

Gingivectomy

- Indications and contraindications
- Methods and Steps

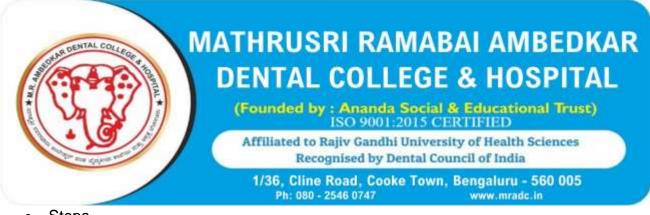
Crown lengthening procedure

- Biologic width: definition, variations and correction of violation
- Methods (with bone reduction and without bone reduction)
- Steps

Gingival depigmentation

- Indications and contra-indications
- Methods

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Steps

Gummy smile correction

- Indications and contra-indications
- Methods
- Steps

Root coverage procedures

- 10. Free-gingival graft
- 11. Sub-epithelial connective tissue graft
- 12. Coronally advanced flap
- 13. Lateral pedicle graft
- 14. Use of PRF

Each of these procedures will be discussed under the following sub-headings

- Indications and contra-indications
- Methods
- Steps

Inter-dental papilla reconstruction

- Indications and contra-indications
- Methods
- Steps

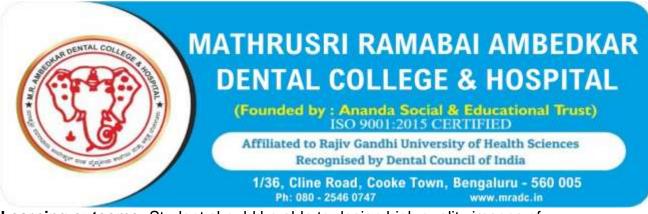
MODEL DEMONSTRATIONS AND HANDS-ON WILL BE CONDUCTED FOR:

- Gingivoplasty and gingivectomy
- Soft tissue crown lengthening
- Obtaining gingival grafts (free gingival graft and connective tissue graft)
- Obtaining PRF

Eligible: UG,Intern,PG,

Learning objective: - To understand the importance of Smile design and case documentation which can be helpful in any treatment. Application of smile design in dental therapy. Techniques of fabrication of good smile.





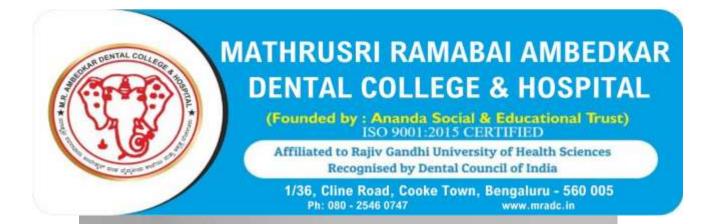
Learning outcome: Student should be able to design high quality images of smile. Should have good knowledge of the smile designing. Should be able to judge the type of smile pictures to be taken and do designing.

Evaluation: Viva, Questionaire

Staff inchargeSpeaker:Dr.Kiran,



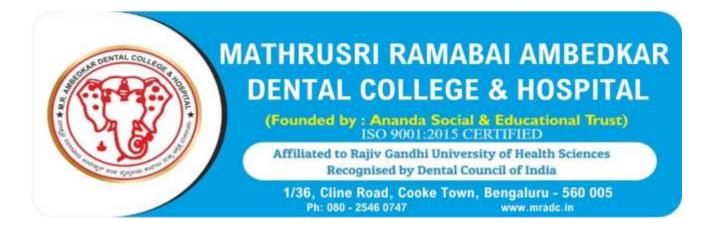
P.R.Pr



SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Sheema ali	falli
2.	Dr.Ruwena	Remeral dine
3.	Dr. Aastha	iktha
4.	Dr.Afra	Aparma Arbia
5.	Dr.Aparna	Aparna
6.	Dr.Arbia	Arbia
7.	Dr.Basma	Basma
8.	Dr.Chandana	Arbia Basma Chrondana
9.	Dr.Divya	Dam
10.	Dr.Firdose	fort
11.	Dr.Iqra	Jitan Jour
12.	Dr.Jibran	Jitran John Jubren
13.	Dr.Jyothi	dyette
14.	Dr.Meghana	Meghan
15.	Dr.Hamdan	Harden.

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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

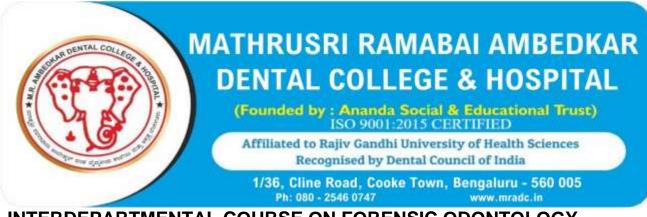


16.	Dr.Azra	Argon-
17	Dr.Dishs	Duille
18.	Dr. Ananya	Ananza.
19.	Dr.Asma	Anna
20.	Dr.Apoorva	Apunne
21.	Dr.Daniya	Daniyer.
22.	Dr.charita	chinn.
23.	Dr.Mahek	mahek
24.	Dr.Shariff	han
25.	Dr.Moulya	mailya



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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



INTERDEPARTMENTAL COURSE ON FORENSIC ODONTOLOGY

Interdepartmental names: Oral pathology/ Oral medicine

Time: 10AM – 1PM

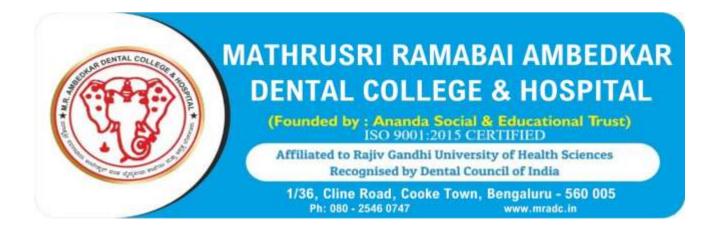
Duration: 3 hrstheory ,3 hrs practicals

Date : 04-01-2023

Number of students : 25

SOP:Forensic odontology plays a pivotal role in the identification of victims in mass disasters with the help of "Preserved dental records" available with the general dental practitioners he dental record is a legal document owned by the dentist containing all subjective and objective information about the patient. It is a patient's chart which is considered as an official dental office document that records or accounts all of the treatment done and all patient-related communications that occur in the dental office. It gives essential information about the history of present illness, clinical examination, diagnosis, treatment done, and prognosis. A thorough cognizance of dental records is vital for practicing dentist because of its legal implication. Maintenance of dental record is legally obligatory in the American and European countries, but in developing countries like India, the scenario is totally different. There is unawareness regarding the same among the dentists, with most of them maintaining a substandard or no dental records at all.





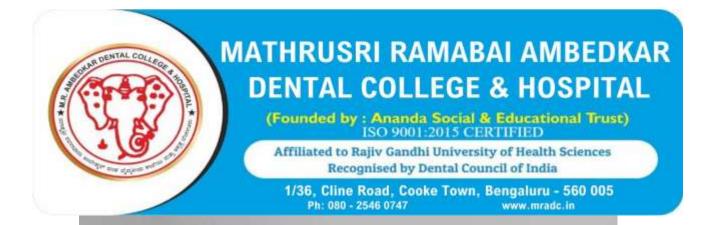
Learning objective: - What is Forensic odontology ? Importance of forensic odontology in age estimate, mass disaster victim identification ,crime scene investigation.

Learning outcome:To identify individual in mass disaster using the least found remnants,age estimating by using different methods. To identify the culprit in crime scene investigation.

Staff incharge: Dr.Soundarya, Dr.Deepak.



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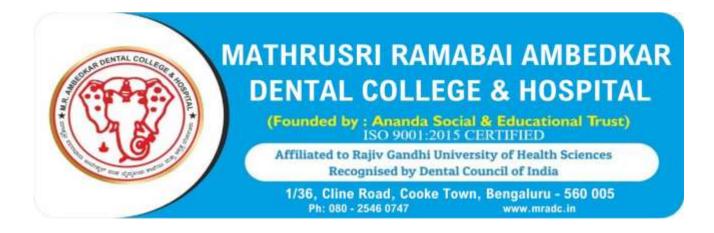


SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Sheema ali	Alli
2.	Dr.Ruwena	Remeral din
3.	Dr. Aastha	Itha
4.	Dr.Afra	Rumeraldin Afra Afra Aparma Arbia Basmai Chandant
5.	Dr.Aparna	Aparna
6.	Dr.Arbia	Arbia
7.	Dr.Basma	Basma
8.	Dr.Chandana	Chrandana
9.	Dr.Divya	Dim
10.	Dr.Firdose	Dan Last
11.	Dr.lqra	Jitzan Jgen Jubren
12.	Dr.Jibran	Jubien
13.	Dr.Jyothi	dy jelli
14.	Dr.Meghana	Meghan
13	Dr.Hamdan	Harden.

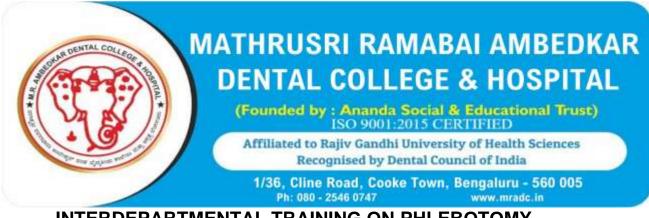
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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

MULDED



Sino	STUDENTS NAMES	SIGNATURES
16	Sanjana	dayena.
17.	Neha	Aldre
18.	Riya	Kiya.
19.	Zeenathunnisa	Klichn Kyra. Leenathumung Driveng
20.	Shivangi	Simong
21.	Yasir	Yanik .
22.	Balraj	Palay
23.	Anwesh	Anneh
24.	Shaik roohi	- Anneh Rochi Heema
25.	Heema	Herma
26.		
27.		
28.	JE OLIVITAL COL	P.E.P.
29.		PRINCIPAL
30.	* 1916	M.R. Ambelikar Dental College & Hospit Bengaluru - 560 005



INTERDEPARTMENTAL TRAINING ON PHLEBOTOMY

Interdepartmental names: Oral Pathology/Oral surgery/oral medicine

Time: 10AM – 12PM

Duration: 2 hrs theory 4 hrs practicals

Date :19-02-2023

Number of students:21

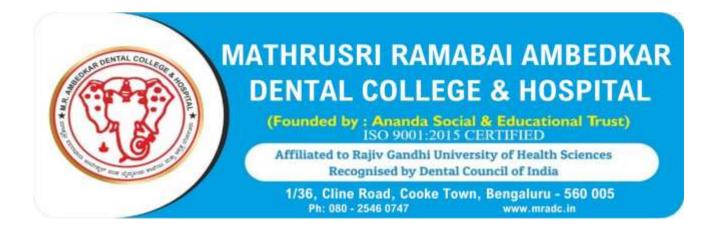
STANDARD OPERATING PROCEDURE (SOP) Phlebotomy Stations Outside of Clinical Care Areas

1. Scope- This SOP was designed to establish a standardized procedure for establishing a safe and appropriate location and method for obtaining human blood and human blood products for research purposes.

2. Purpose -To provide options for obtaining human blood and human blood products for research purposes. To provide recommendations for safely conducting blood draws in spaces outside of clinical care areas.

3. Blood Draw Locations Human blood samples required for laboratory research work should be obtained from commercial sources or via human donors through the Clinical and Translational Research Center

All research studies involving human subject blood draws are required to obtain IRB approval of the research protocol prior to initiating blood draws. Investigators must comply with all IRB requirements, including training requirements.



All persons donating blood are required to sign consent forms .

Location of Laboratory Phlebotomy Stations Blood draws in spaces outside of clinical care areas should be conducted in a room that is separated by a door from bench space, biological safety cabinets or other laboratory equipment that is used to handle or store biological or infectious agents.

Space utilized for blood draws should be separate from active manipulation of infectious biological agents and active work with hazardous chemical agents prior to the blood draw (for area disinfection purposes), at the time of the blood draw, and until disinfection procedures have been completed after the blood draw.

Blood draw areas must follow all the work practices including:

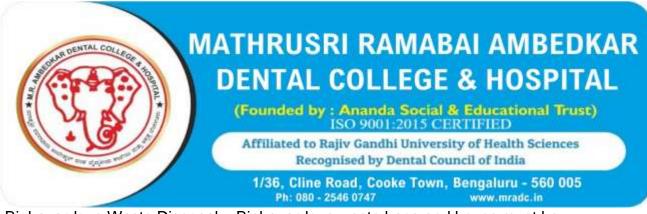
Furniture – Blood draw chair or table should be made of a material that can easily be disinfected (Ex. vinyl or plastic furniture).

Sharps containers – An approved Sharps disposal container should be available in the blood draw area at the point of use.

All glass items and needles must be disposed in an approved Sharps container. Disinfectant – Bleach solution or an EPA registered disinfectant should be available in the blood draw area in the event of a spill.

Spill or Emergency Procedure – A procedure to handle spill cleanup or emergency response information should be posted at the point of use.

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Biohazardous Waste Disposal – Biohazardous waste bags and boxes must be used to dispose of all plastic ware and personnel protective equipment.

Biohazardous Signage and Labeling – All blood draw spaces must be labeled with a biohazardous door sign.

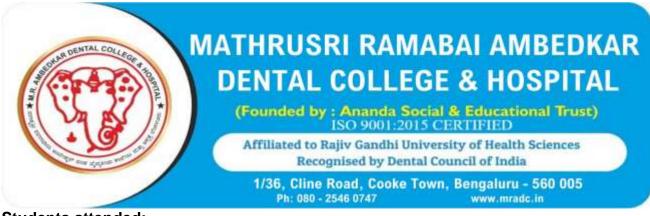
All equipment used to store and handle human blood and blood products must be labeled with a biohazardous sticker.

Personal Protective Equipment - Personnel conducting blood draws are required to wear the appropriate personal protective equipment (PPE). This includes liquid barrier gloves (latex or nitrile), face protection (full face shield or surgical mask and safety glasses) and lab coat or lab gown that can be laundered or disposed in event of a blood splash or spill.

Learning objective: -To know how to perform a puncture in a vein with cannula for drawing blood.

Learning outcome: students will know indications of phlebotomy, and how to draw blood from veins.

Dr. Staff incharge: Dr.Soundarya, Dr.Bindu



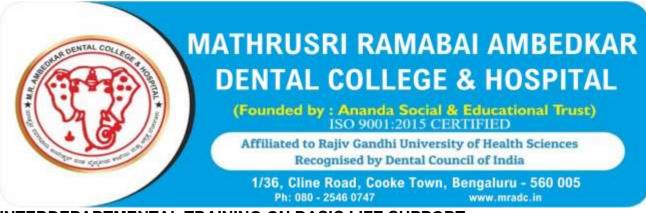
Students attended:

SLNO	STUDENTS NAME	SIGNATURE
<u>}.</u>	Dr.Sheema ali	She-
2.	Dr.Ruwena	Reman
3.	Dr. shrushti	S.Dis-
42	Dr.harshita	theuchu
5.	Dr.gaganashree	Groffer
	Dr.danish	Parish
7.8	Dr.silvia	Stolaus
S.,	Dr.Inchara	(Dero-
80	Dr.manushree	Muy
10,	Dr.kavya	Koy
) I	Dr.Samiksha	Som
2,	Dr.Nada	Na
13.	Dr.Nikhil	Righan
4.	Dr.Raghav	Amt-
5.	Dr.Jestena	Jesterne
16.	Dr.Sushmeeta	Churry -
12.	Dr.Sujanapriya	Sujana
18,	Dr.Jyothi	Judth
9.	Dr.Dhananjay	In to pying to
20.	Dr.Pon delecta	21-
215	Dr.Chandana	Carder

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PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005





INTERDEPARTMENTAL TRAINING ON BASIC LIFE SUPPORT

Interdepartmental Names: Public health dentistry/Oral surgery/Oral medicine

Time: 10AM – 12PM

Duration: 3hrs Theory ,3 hrs Practicals

Date :27-02-2023

Number of students attended: 17

SOP:

Purpose-To establish policies and procedures for Basic Life Support and Advanced Cardiac life support,

BLS is required for all clinically active staff, Physicians, Registered Nurses,

Assure all Training Site records and course content are in compliance with AHA Guidelines .

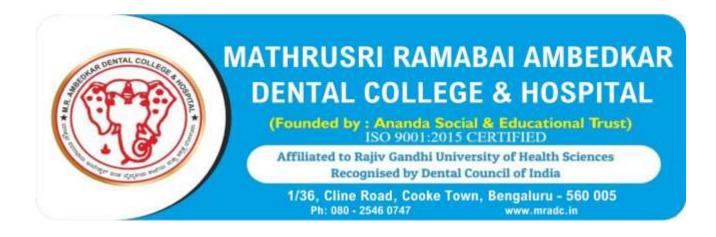
Ensure appropriate decontamination, maintenance and storage of manikins and training equipment. Procedure is demonstrated.

Eligibility Criteria :UG,PG,Interns,

Learning objective: - To know about



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Importance of basic life support, steps of BLS, parts of CPR, chain of survival, special situation, CPR sequence in adult, children and infant.

Learning outcome: At the end of the class the students should be able to know about BLS, and perform BLS.

Evualuation : Viva, Questionaire

Staff InchargeSpeaker:Dr.Umashankar

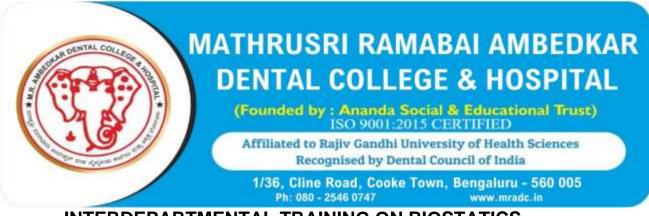


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1	(Found	TAL COLLEGE & HOSPITA led by : Ananda Social & Educational Trust) ISO 9001:2015 CERTIFIED ted to Rajiv Gandhi University of Health Sciences			
Recognised by Dental Council of India 1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in					
SI	Name	Signature			
No 1.	Dr Syed Maaz	8			
2.	Dr Donna George	gg			
3.	Dr Priyanka Yadav	Ry			
4.	Dr Fatima Zehra	Fat			
5.	Dr Afifa Shafi	del			
6.	Dr Samar Mehtab	Sm			
7.	Dr Tanvi Nayyar	Tanin Nayog			
8.	Dr Amith N	AmD			
9.	Dr Sruthi Babu Thekkethil	Senth			
10.	Dr Umra Tabassum	1 June			
11.	Dr Chaithanya S	Charts			
12.	Dr Akhil K Bilagi	ARL			
13.	Dr Anagha K M	Another			
14.	Dr Sankhadeep Bowmik	Double dep_			
15.	Dr SanatKumar	Sanget			
16.	Dr Satyasri Pala	P-X styling			
17.	Dr Joel Baby	Joelle_			



P.R.P.



INTERDEPARTMENTAL TRAINING ON BIOSTATICS

Interdepartmental names: All Departments

Time: 10AM - 12PM

Duration: 4 hrs theory, 2 hrs practicals

Date :2-03-2023

Numbers of students: 25

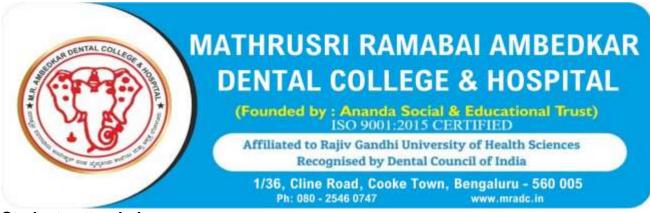
Learning objective: - The student should be able to know about : Introduction and importance of biostatics, definition, role and application in dentistry.

Learning outcome: At the end of the class the students would be able to know about: importance of biostatics, definition, role and application in dentistry.

Staff incharge: Dr.Pramila, Dr.Sushma



P.R.Pr

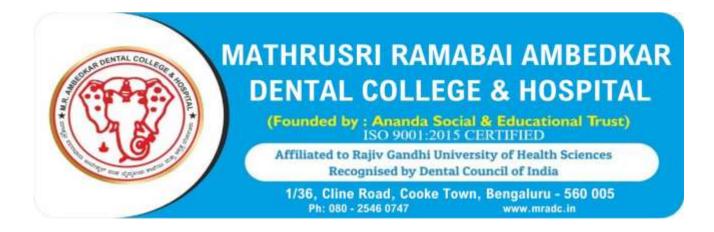


Students attended

SL NO	STUDENTS NAME	SIGNATURE
1.	Dr.Sheema ali	falli
2.	Dr.Ruwena	Remeraldin
3.	Dr. Aastha	iktha
4.	Dr.Afra	Aparena Aparena
5.	Dr.Aparna	Aparma
6.	Dr.Arbia	
7.	Dr.Basma	Arbia Basma Chandana
8.	Dr.Chandana	Chandana
9.	Dr.Divya	Dom
10.	Dr.Firdose	fort
11.	Dr.Iqra	Jitman Igun
12.	Dr.Jibran	Jubren
13.	Dr.Jyothi	d'yelli
14.	Dr.Meghana	Meghan
15.	Dr.Hamdan	Harden .



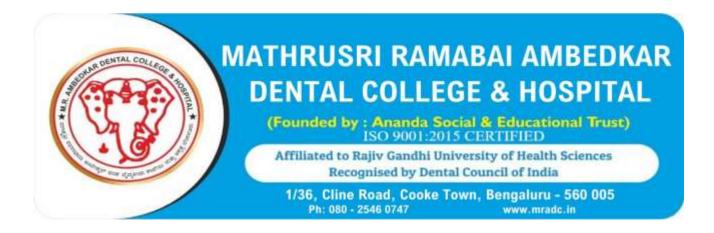
P.R.P.L



16.	Dr.Azra	Anon
17	Dr.Dishs	Dist
18.	Dr. Ananya	Ananga.
19.	Dr.Asma	Anna
20.	Dr.Apoorva	Acure
21.	Dr.Daniya	Caniyer.
22.	Dr.charita	chinn
23.	Dr.Mahek	mahek
24,	Dr.Shariff	h
25.	Dr.Moulya	mailyou



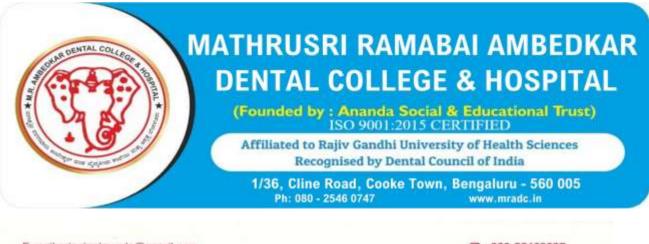
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CIRCULARS PERTAINING TO INTERDEPARTMENTAL COURSES



P.R.P.



Ref. No. MRADC/IDC/06/23

Date: 1.3.2023

CIRCULAR

(IQAC INITIATIVE)

An Interdepartmental course titled BIOSTATICS been organized for the, UG / PG students and interns at our institution on **march 2nd2023** in the college auditorium .

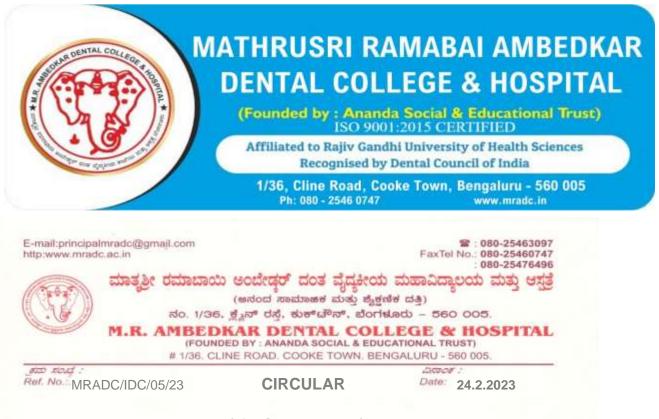
All the HODs are hereby informed to allow the students to attend the program.

ralate Il. PRINCIPAL PRINCIPAL Dental College & Hospital

To,

The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy

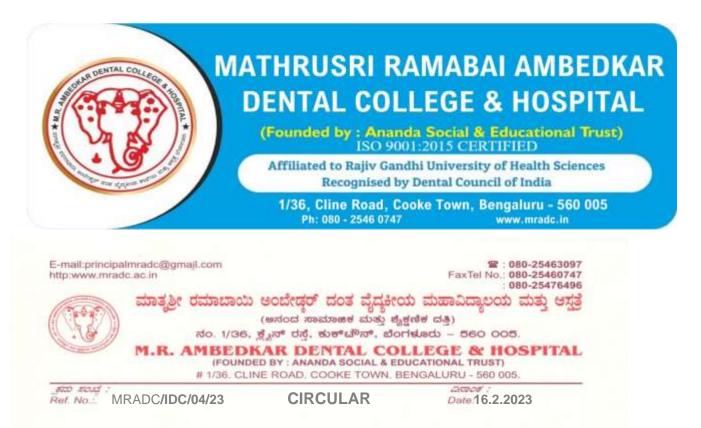
A NULEDA



An Interdepartmental course titled IMPLANTS been organized for the, UG / PG students and interns at our institution on **February 27th 2023**in the college auditorium .

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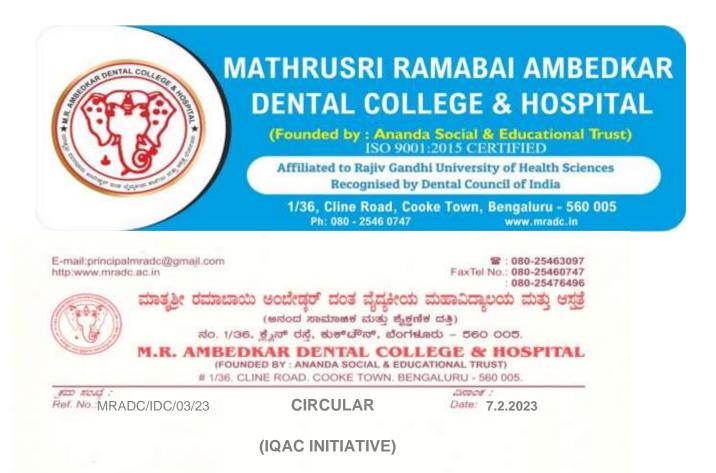
To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy p.R.Pr VERSITY OF HEALTH SCIENCES, BANGALOPEIDGIPALITY & SEED BY DENTAL COUNCIL OF INDIA M.R. Ambedkar Dental College & Hospital AFFILIATED TO RAJ Bengaluru - 560 005



An Interdepartmental course titled **PHLEBOTOMY** been organized for the, UG / PG students and interns at our institution on19th 2023ⁱⁿ the college auditorium .

nalate U. PRINCIPAL RINCIPAL Dental College & Hospital

To. The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy p.R.Pr PRINCIPAL MARAAMSeeker Dental College & Haspitat AFFILIATED TO RAJIV GA DENTAL COUNCBERGERUPU - 560 005



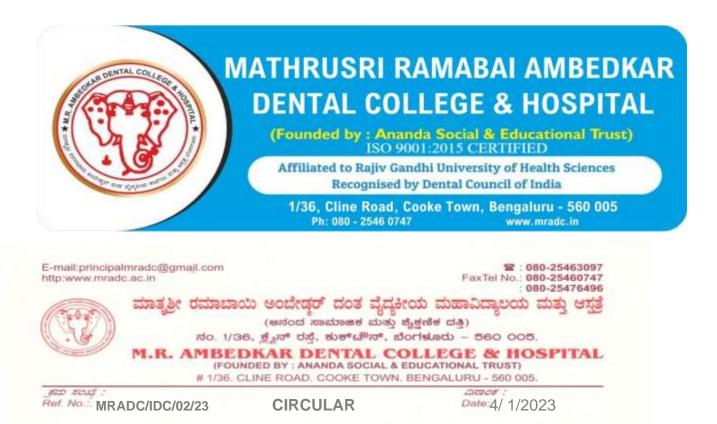
An Interdepartmental course titled DEEP BITE CORRECTION been organized for the, UG / PG students and interns at our institution on **feb 10^h 2023**in the college auditorium .

All the HODs are hereby informed to allow the students to attend the program.

ralate Il. PRINCIPAL intal College & Hospita

To The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

> AFFILIATED TO RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & RECOGNISED BY DENTAL COUNCIL OF INDIA



An Interdepartmental course titled FORENSIC ODONTOLOGY been organized for the, UG / PG students and interns at our institution on **JANUARY 4th 2023**in the college auditorium .

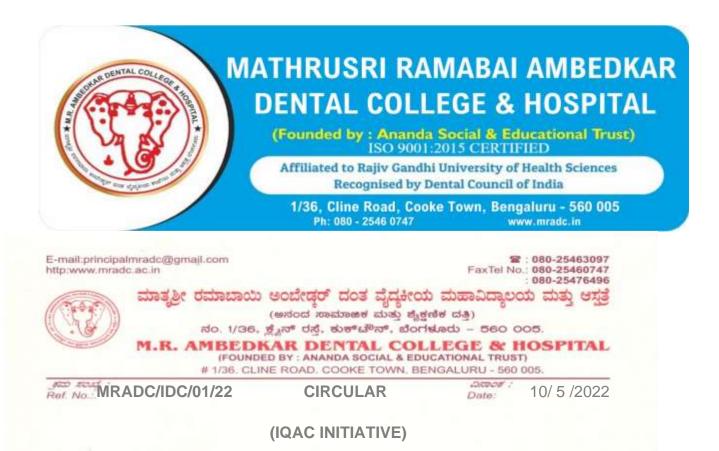
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The HODs / Professors of all departments,	
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1) The Chairman, G.C, MRADC	
2)The Administrative Officer, MRADC	
3) Office copy	P.P.P.P
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An Interdepartmental course titled FORENSIC ODONTOLOGY been organized for the, UG / PG students and interns at our institution on **JANUARY 4th 2023**in the college auditorium .

ralate Il PRINCIPAL Dental College & Hospita To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2) The Administrative Officer, MRADC Office copy ERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & SED BY DENTAL COUNCIL OF IRRINCIPAL AFFILIATED TO RAM M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

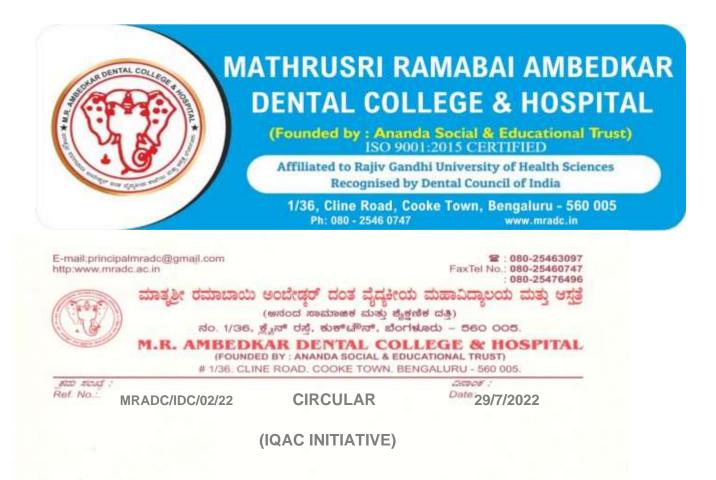


An Interdepartmental course titled **Pediatric Lasers** has been organized for the, UG / PG students and interns at our institution on**13th may 2022** in the college auditorium .

ralate Il

PRINCIPAL PRINCIPAL In Dance College & Hospital

To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC P.R.P.L 3) Office copy NIVERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & AFFILIATED TO RAM ISED BY MERTAMbedkar Dehlah College & Hospital Bengaluru - 560 005



An Interdepartmental COURSE ,titled ORTHOGNATHIC SURGERY has been organized for the, UG / PG students and interns at our institution on August 2nd2022 in the college auditorium .

The HODs are informed to allow the students to attend the program.

nalate Il. PRINCIPAL PRINCIPAL Dontal College & Hospital

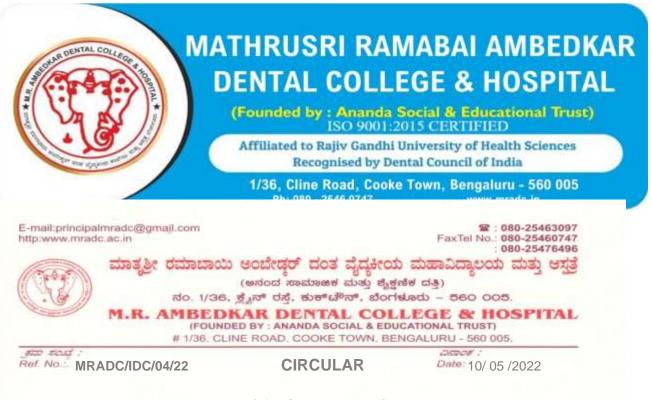
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The HODs / Professors of all departments, MRADC, Bangalore - for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC Office copy CHINDRU UNIVERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & AFFILIATED TO RAJIV P.R.P. PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

MATHRUSRI RAMABAI AMBEI DENTAL COLLEGE & HOSPI (Founded by : Ananda Social & Educational Tru ISO 9001:2015 CERTIFIED Affiliated to Rajiv Gandhi University of Health Science Recognised by Dental Council of India			
	1/36, Cline	-	own, Bengaluru - 560 005 www.mradc.in
M.R. AM	ಾಬಾಯಿ ಅಂಬೇಡ್ಕರ್ ದ (ಅಸಂದ ಸಾಮಾ 1/36, ಕ್ಷೈನ್ ರಸ್ತೆ, ಕುಳ	ೂಹಕ ಮತ್ತು ಶೈಕ್ಷಣೇ ಕ್ ^{ಟೌ} ನ್, ಬೆಂಗಳೂ TAL COLL SOCIAL & EDUCA	ಕ ದತ್ತಿ) ಇದು – 560 005. EGE & HOSPITAL ATIONAL TRUST)
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2)The Administrative	Officer, MRADC
3) Office copy.	P.P.P.P.P.P.P.P.P.P.P.P.P.P.P.P.P.P.P.
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Bengaluru - 560 005

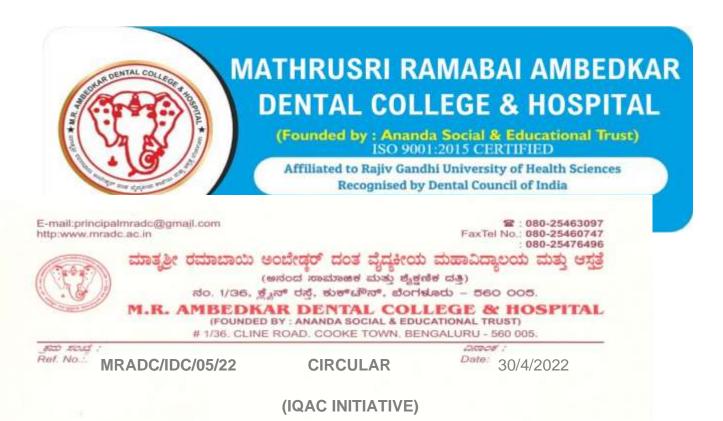


- (IQAC INITIATIVE)
- An Interdepartmental course LASERS IN PEDIATRIC DENTISTRY has been organized for the, UG / PG students and interns at our institution on MAY 13th 2022 in the college auditorium .

The HODs are informed to allow the students to attend the program.

ralate U. RINCIPAL PRINCIPAL Dental College & Hospital ane à To. The HODs / Professors of all departments, MRADC, Bangalore - for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy P.R.Pr ITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & AFFILIATED TO RAJIV G M.R. Ambedkar Dental College & Hospital

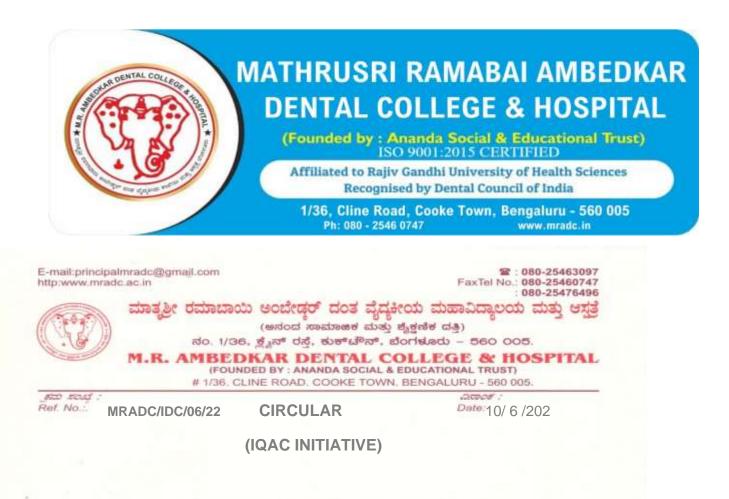
Bengaluru - 560 005



An Interdepartmental course titled **POST AND CORE** has been organized for the, UG / PG students and interns at our institution on MAY 2nd **2022** in the college auditorium .

ralate Il PRINCIPAL RINCIPAL Donta) Colle

AFFILIATED TO RAJNE AND HE	MUERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & INSEED BY DENTAL COUNCIL OF INDIA PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005
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2)The Administrative Officer, MRAI	00
1) The Chairman, G.C, MRADC	
Copy to,	
MRADC, Bangalore - for circulation	in the department
The HODs / Professors of all depart	tments,
To,	



An Interdepartmental course titled ENDOPERIO LESIONS has been organized for the, UG / PG students and interns at our institution on june13th 2022 in the college auditorium .

The HODs are informed to allow the students to attend the program.

alate Il The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC



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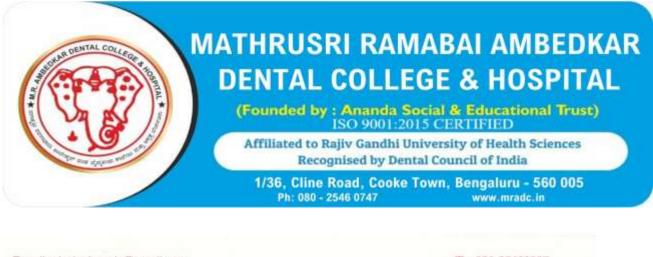
PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

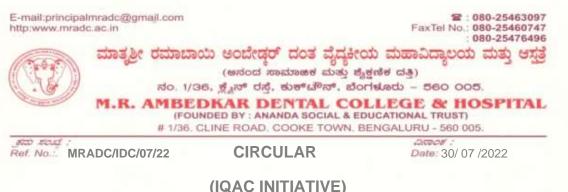
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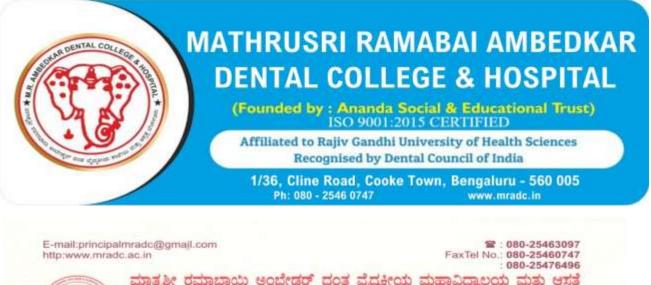
3) Office copy





An Interdepartmental COURSE ,titled ORTHOGNATHIC SURGERY has been organized for the, UG / PG students and interns at our institution on August 2nd **2022** in the college auditorium .

ralate Il. PRINCIPAL BRINCIPAL College & Hospital To. The HODs / Professors of all departments, MRADC, Bangalore - for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy P.R.P. PRINCIPAL SITY OF HEALTH CCENTES BAY DENTAL COVERST& Hospital AFFILIATED TO RAJIV GA Bengaluru - 560 005



Ref. No.: MRADC/IDC/08/22

CIRCULAR

Date: 12/ 09 /2022

(IQAC INITIATIVE)

An Interdepartmental course titled **CROWN LENGTHENING** has been

organized for the, UG / PG students and interns at our institution on

14th september **2022** in the college auditorium.

The HODs are informed to allow the students to attend the program.

Munalett Ul PRINCIPAL DORINCIPAL MRAMBECHT DURAL College & Hospital Bang-nor-i

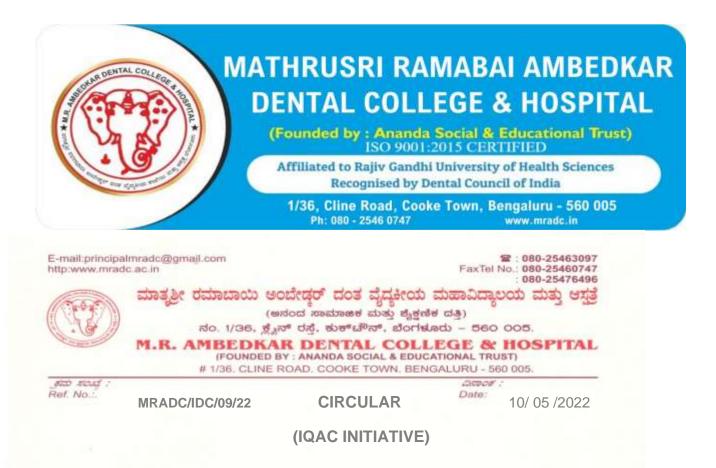
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3) Office copy



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PRINCIPAL M.R. Ambedkar Dental College & Hospital

AFFILIATED TO RAJIV GANDHI UNIVERSITY OF HEALTH SCANSTON AND TO RECOGNISED BY DENTAL COUNCIL OF INDIA



An Interdepartmental course LASERSIN PEDIATRIC DENTISTRY has been organized for the, UG / PG students and interns at our institution on MAY 13th

2022 in the college auditorium .

The HODs are informed to allow the students to attend the program.

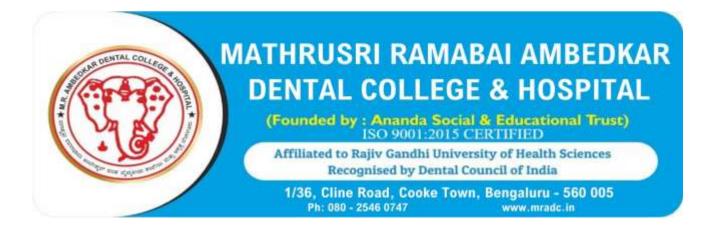


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AFFILIATED TO RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES, BPRINCIPA UNIVERSITY & RECOGNISED BY DENTAL COUNCIL OF INDIA M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005







An Interdepartmental course titled **POST AND CORE** has been organized for the, UG / PG students and interns at our institution on MAY 2nd **2022** in the college auditorium .

The HODs are informed to allow the students to attend the program.

alate U

To. The HODs / Professors of all departments, MRADC, Bangalore - for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy P.R.P PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005 AFFILIATED TO RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & RECOGNISED BY DENTAL COUNCIL OF INDIA

MAR DENTAL COLLEGE HOR	DENTAL COLLEGE & HOSPITAL (Founded by : Ananda Social & Educational Trust)		
	ISO 9001:2015 CERTIFIED Affiliated to Rajiv Gandhi University of Health Sciences Recognised by Dental Council of India		
	1/36, Cline Road, Cooke Town, Bengaluru - 560 005 Ph: 080 - 2546 0747 www.mradc.in		
-mail:principalmradc@gmail.com ttp:www.mradc.ac.in	ಹ : 080-25463097 FaxTel No.: 080-25460747 : 080-25476496 ಬ ಅಂಬೇಡರ್ ದಂತ ವೈದ್ಧಕೀಯ ಮಹಾವಿದ್ಯಾಲಯ ಮತ್ತು ಆಸ್ಪತೆ		
	(ಅನಂದ ಸಾಮಾಜಕ ಮತ್ತು ಶೈಕ್ಷಣಿಕ ದತ್ತಿ) ಕಿ, ಕ್ಲೈನ್ ರಸ್ತೆ, ಕುಕ್ <i>ಟೌನ್, ಬೆಂಗಳೂರು – 560 005</i> .		
(FOUN	DEAR DENTAL COLLEGE & HOSPITAL DED BY : ANANDA SOCIAL & EDUCATIONAL TRUST) LINE ROAD, COOKE TOWN, BENGALURU - 560 005.		
MRADC/IDC/11/22	CIRCULAR 06/ 12/2022		

An Interdepartmental course titled MANAGEMENT OF **ROTATION** has been organized for the, UG / PG students and interns at our institution on **December 9 2022** in the college auditorium .

The HODs are informed to allow the students to attend the program.

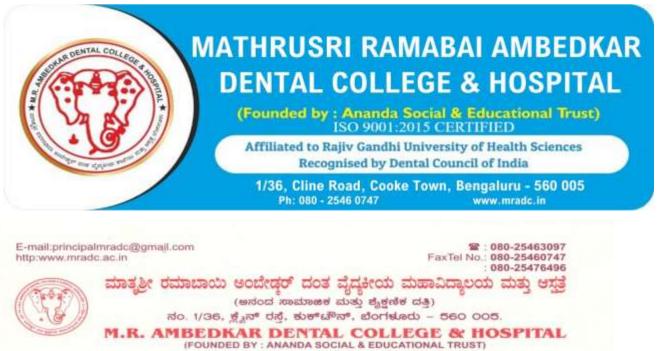
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pros soug Ref. No.: MRADC/IDC/12/22

CIRCULAR

Date:11/04/2022

(IQAC INITIATIVE)

An Interdepartmental course titled PHLEBOTOMY has been organized for the, UG / PG students and interns at our institution on APRIL 13th 2022 in the college auditorium.

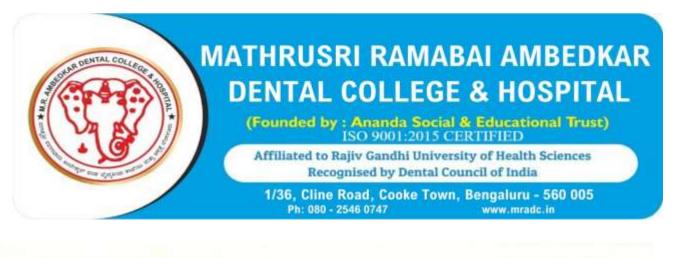
The HODs are informed to allow students to attend the program.

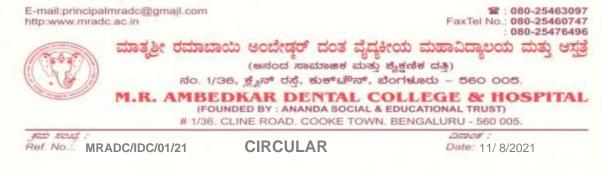
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An Interdepartmental course OCCLUSAL SPLINTS titled been

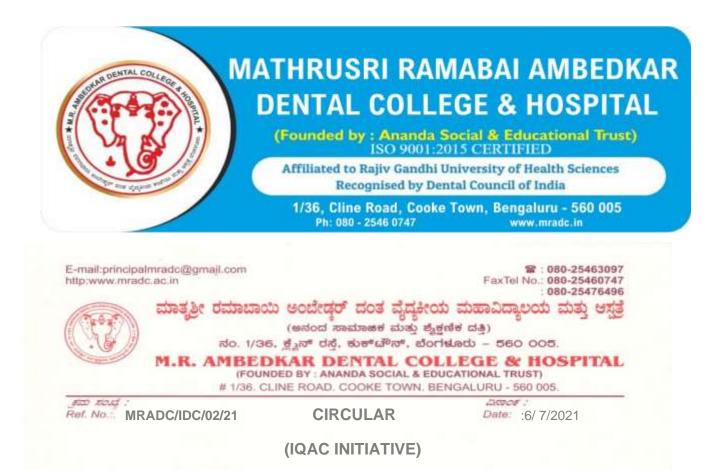
organized for the, UG / PG students and interns at our institution on

AUGUST 13th 2021 in the college auditorium .

The HODs are informed to allow the students to attend the program.

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To. The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy P.R.P.L PRINCIPAL NDHI UNIVERSITY OF HEALTH SCIENCES, BANGAL CRE UNIVERSITY & AFFILIATE Bengaluru - 560 005



An Interdepartmental course BIOPSY titled been organized for the, UG / PG

students and interns at our institution on JULY 8th 2021 in the college auditorium .

The HODs are informed to allow the students to attend the program.

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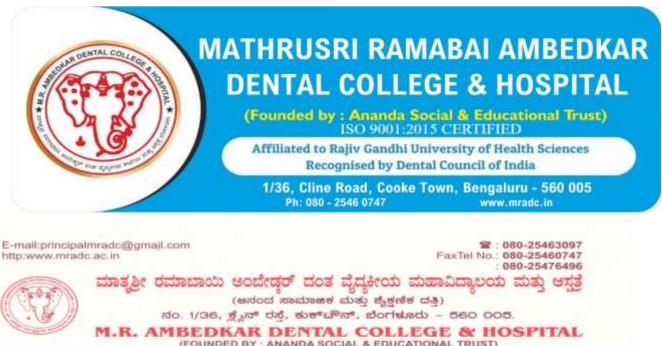
The HODs / Professors of all departments,
MRADC, Bengaluru- for circulation in the department
Copy to,
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2) The Administrative Officer, MRADC
3) Office copy



P.R.P

PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005

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(FOUNDED BY : ANANDA SOCIAL & EDUCATIONAL TRUST) # 1/36. CLINE ROAD. COOKE TOWN, BENGALURU - 560 005.

Ref. No.: MRADC/IDC/03/21

CIRCULAR

Date: 13/ 6/2021

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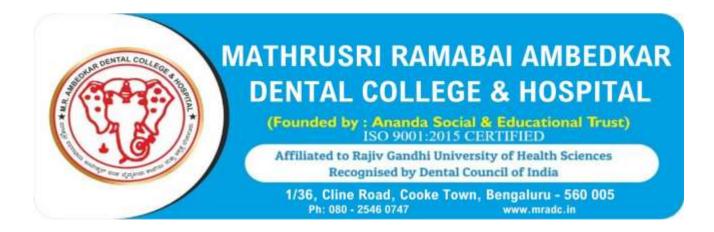
An Interdepartmental course INFECTION CONTROL titled been organized for the, UG / PG students and interns at our institution on **JUNE 15th 2021** in the college auditorium.

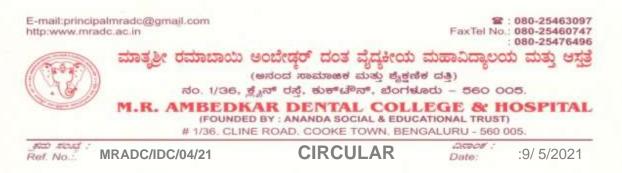
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ralate Il RINCIPAL RINCIPAL Donta) College & Hospital

Bengaluru - 560 005

To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy AFFILIATED TO RAJIV GALENTIAL COLUMNER SITY A MR. Ambediator Dental Cellege & Hospital





An Interdepartmental course SMILE DESIGNING titled been organized for the,

UG / PG students and interns at our institution on MAY 12th 2021 in the college

auditorium .

The HODs are informed to allow the students to attend the program.

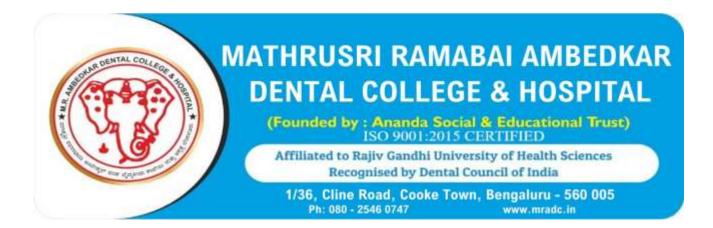
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PRINCIPAL UNVERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY SCIENCES BY DENTAL COUNCILIER AND BENGALORE UNIVERSITY BENGALURU - 560 005





An Interdepartmental course BIOPSY titled been organized for the, UG / PG

students and interns at our institution on APRIL 8th 2021 in the college auditorium

The HODs are informed to allow the students to attend the program.

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> AFFILIATED TO RAJIV GANDHI UNIVERSITY OF HEALTH SCIENCES, BANK LORE UNIVERSITY & RECOGNISED BY DENTAL COUNCIL OF INDIA

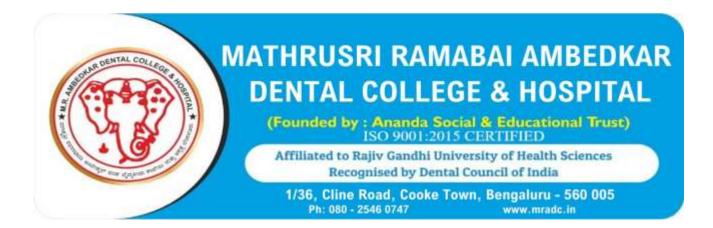


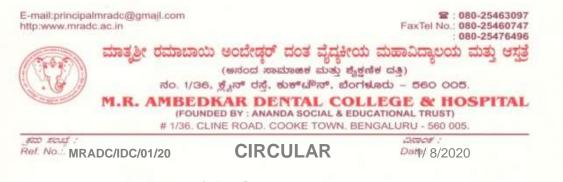
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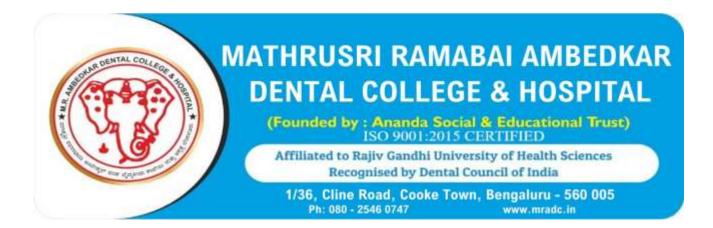
An Interdepartmental course ORAL CANCER DETECTION titled been organized for the, UG / PG students and interns at our institution on **AUGUST 3th 2021** in the college auditorium .

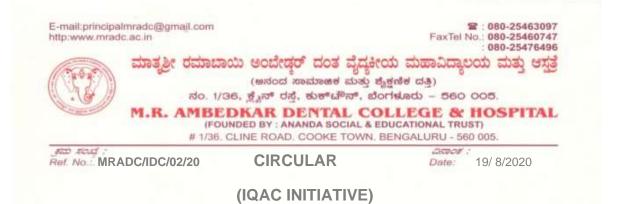
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Bengaluru - 560 005

To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy P.P.P. PRINCIPAL AFFILIATED TO RAJULATED UNCERSITY AFRICATION College & Hospital





An Interdepartmental course MINOR ORAL SURGICAL PROCEDURES titled

been organized for the, UG / PG students and interns at our institution on

AUGUST 21st 2020 in the college auditorium .

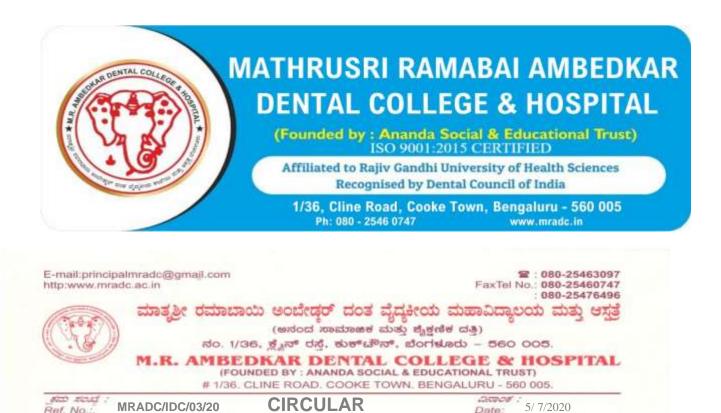
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To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2) The Administrative Officer, MRADC 3) Office copy AFFLIATED TO FINAL OF HEALTH SCIENCE ARADGAGERE INVERSITY OF HEALTH SCIENCE ARADGAGERE INTERNATION IN INFORMATION IN INFORMATION IN INFORMATION IN INFORMATION IN INFORMATION INFORMATION IN INFORMATION INFORMATION INFORMATION INFORMATION INFORMATION INFORMATION INFORMATION INFORMATION INFORMA

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RINCIPAL PRINCIPAL Ir Dontal College & Hospita



An Interdepartmental course IMPACTION AND EXTRUSION titled been

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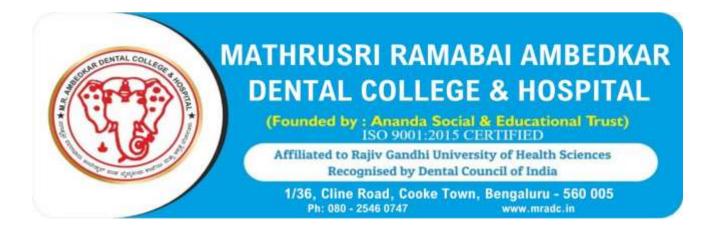
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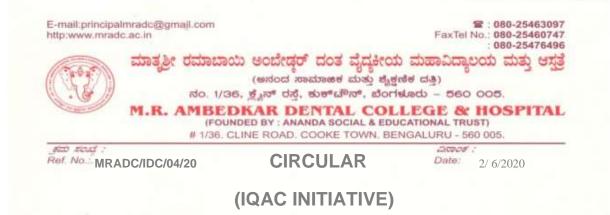
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2020 in the college auditorium .

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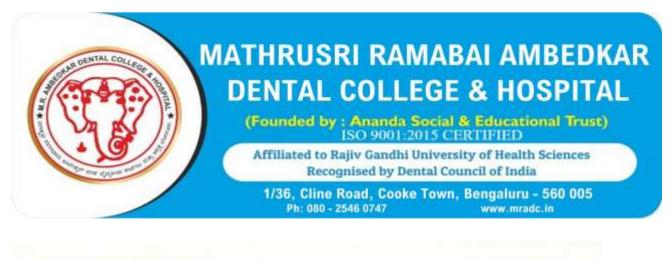


An Interdepartmental course OBTURATOR titled been organized for the, UG /

PG students and interns at our institution on JUNE 4th 2020 in the college

auditorium .

ralate Il. RINCIPAL RINCIPAL Dontal College & Hospital M.R.Am To. The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy P.R.Pr INIVERSITY OF HEALTH SCIENCES BANGALORE AFFILIATED TO BANGALORE UNIVERSITY & M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



E-mail:principalmradc@gmail.com http:www.mradc.ac.in						Correct 1080-25463097 Correct 1080-25460747 Correct 1080-25476496 Correct 1080-2547649 Correct 1080-254764 Correct 1080-254764 Correct 1080-254764 Correct 1080-25476 Correct 1080-25476 Correct 1080-25476 Correct 1080-25476 Correct 1080-2547 Correct 1080-2547
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Ref. No.: MR.	ADC/IDC/05/2	20	CIR	CULAR	Date:	21/ 3/2020
Professional WIR.		20	JII	OOLAN	Date.	21/ 3/2020

An Interdepartmental course SINUS LIFT TECHNIQUE titled been organized for the, UG / PG students and interns at our institution on **MARCH 23rd 2020** in the college auditorium .

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PRINCIPAL

The HODs are informed to allow the students to attend the program.

To, To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy AFFILLED FROM GANDHI UNIVERSITY OF HEALTH SCIENCES BANGALORE UNIVERSITY & M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



An Interdepartmental course titled TOBACCO CESATION been organized for the, UG / PG students and interns at our institution on **JANUARY 25th 2020**in the

college auditorium .

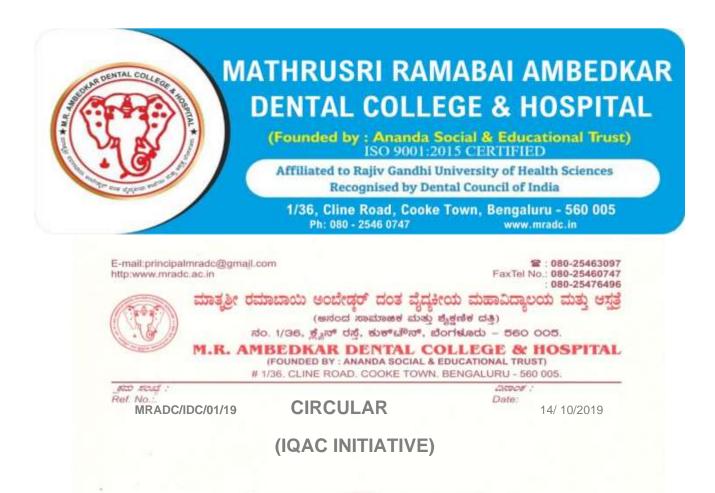
The HODs are informed to allow the students to attend the program.

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To,

The HODs / Professors of all departments,

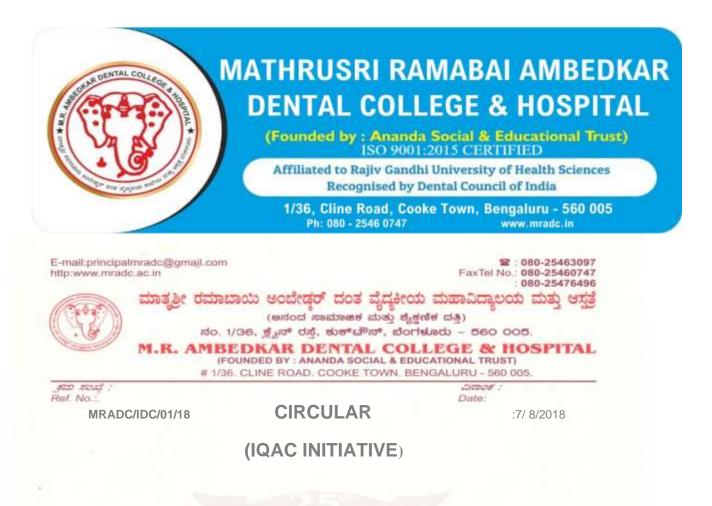
MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy AFFILIATE CONTRACT OF HEALTH SCIENCE: BANGALORE UNIVERSITY & RECOGNISED BY DENTAL COUNCIL OF INDIA PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005



An Interdepartmental course titled SURGICAL ENDODONTICS been organized for the, UG / PG students and interns at our institution on **OCTOBER 16th 2019**in the college auditorium .

The HODs are informed to allow the students to attend the program.

To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2) The Administrative Officer, MRADC 3) Office copy P.E.P. P. P. Market Market Control College & Market M



An Interdepartmental course titled IMPLANTALOGY been organized for the, UG /

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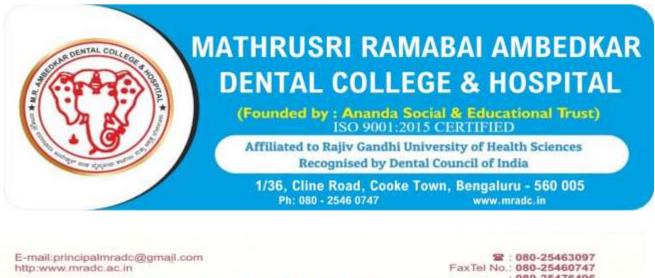
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PG students and interns at our institution on AUGUST 9th 2018 in the college

auditorium.

To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC 3) Office copy AFFILIATED TO RAJI VERSITY OF HEALTH SCIENCES, BANGALORE UNIVERSITY & BED BY DENTAL COUNCIL OF INDIA P.R.P. PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005





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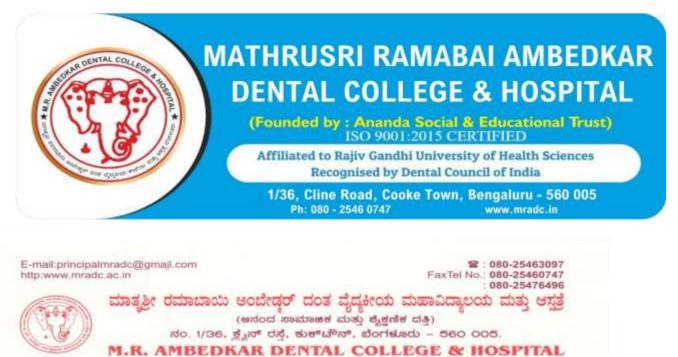
(IQAC INITIATIVE)

An Interdepartmental course titled MAXILLOFACIAL FRACTURES been

organized for the, UG / PG students and interns at our institution on JULY 5th

2018 in the college auditorium .

ralate Il. PRINCIPAL ARINCIPAL ntal College & Hospital To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC Office copy P.R.Pr VERSITY OF HEALTH SCIENCE RING BASE UNIVERSITY & AFFILIATED TO RAJ ISED BY DENK R. Ambedkar Dental College & Hospital Bengaluru - 560 005



(FOUNDED BY : ANANDA SOCIAL & EDUCATIONAL TRUST) # 1/36. CLINE ROAD. COOKE TOWN, BENGALURU - 560 005.

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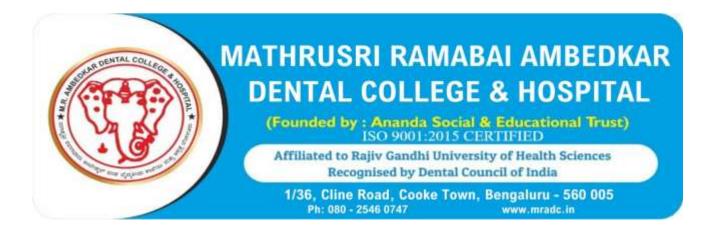
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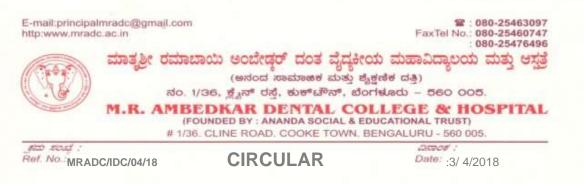
An Interdepartmental course titled ENDODONTIC MICROCSOPE WITH

ENDODONTICS been organized for the, UG / PG students and interns at our

institution on JUNE 7th 2018in the college auditorium .

Ban. a series à To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2)The Administrative Officer, MRADC Office copy OF HEALTH SCIENCES, BAILORE UNIVERSITY & AFFILIATED TO RAJIV GANDIN PRINCIPAL M.R. Ambedkar Dental College & Hospital Bengaluru - 560 005





An Interdepartmental course titled FRENECTOMY been organized for the, UG /

PG students and interns at our institution on APRIL 5th 2018 in the college

auditorium .

The HODs are informed to allow the students to attend the program.

To, The HODs / Professors of all departments, MRADC, Bengaluru- for circulation in the department Copy to, 1) The Chairman, G.C, MRADC 2) The Administrative Officer, MRADC 3) Office copy AFFILIATED TO RAIL CONTRACT OF HEALTH SRINGLAR UNIVERSITY & AFFILIATED TO RAIL CONTRACT OF HEALTH SRINGLAR UNIVERSITY & M.K. Ambeditar Dental College & Hospital Bengaluru - 560 005

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