GOVERNMENT DENTAL COLLEGE & HOSPITAL CHHATRAPATI SAMBHAJINAGAR

NAME	Dr. Rajan K. Mahindra
QUALIFICATION	BDS, MDS
DESIGNATION	Professor and Head of department of Orthodontics,
	GDCH, Chh. Sambhajinagar
INTRODUCTION (250 WORDS)	Dr. Rajan K Mahindra completed his BDS from
	Govt. Dental college & Hospital, Aurangabad and
	MDS in the subject of Orthodontics and Dentofacial
	Orthopedics in the Govt. Dental college, Nagpur in 1990.
	He is recipient of "A V Arun Outstanding
	Professor Award" for the year of 2023 at 57TH IOC Meerut.
	He has many publications to his credit in
	various national and international journals of
	Orthodontics and has been a guest speaker in various
	National conferences.
	He is currently working as professor &
	Head of the department of Orthodontics and
	Dentofacial orthodontics, Govt. Dental college and
	hospital, Ch. Sambhajinagar.
	He has been appointed as a Ph.D thesis evaluator and external referee for open defence viva-
	voce at Wardha (DMIHER) and at rural dental
	college Pravara.
	He has been guest speaker in National
	Orthodontic conference and convention and also in
	various regional meets.
	He owns a patent for a mouth mirror with
	flexible head UK patent Oct 2023, certificate of
	registration for a UK design.
	He was instrumental in starting Post
	graduation course in Orthodontics at Govt. Dental
	college, Chh. Sambhajinagar.
	Recently he is recognized to be a PhD guide. Ph.D
EXPERIENCE	 and fellowship courses are already in progress. Total teaching experience - More than 32
EAPERIENCE	years
	• (Since 1991 till date)
	• Working as HOD since 1995
	 Held charge of Dean (additional charge) from
	time to time for last 3 years
	Additional charge of Administrative officer
	(DDO) for 10 months

PUBLICATION/RESEARCH/ PATENTS/COPYRIGHTS	 Applicability of Moyer's mixed dentition analysis in Indian Journal of Orthodontics and 10 Maharashtrian children of India.DMER Financed Research Project Effects of fixed orthodontic treatment on gingival health: An observational study. Project completed in 2013-14 Effective TMJ Growth changes with Twin Block Treatment of Ankylosed Incisors Using Modified Hyrax with Distraction Osteogenesis and Floating Bone Concept: Article Published in Journal of The World federation of Orthodontics Comparison of Load Deflection Characteristics of esthetic and Metal orthodontic Wires on Ceramic Brackets using Three Point Bending Test. Gummy Smile: Go the botox way BIOMARKERS: ISSUES OF SMALL TISSUES: International journal of information research and review. Dentofacial Research in Obstructive Sleep Apnea Applicability of Moyer's mixed dentition analysis in Indian Journal of Orthodontics and 10 Maharashtrian children of India. Platelet rich fibrin in dentistry – A review article JIOS Simplified appliance for lip biting 7 June 2023 Chapter contributor - Recent trends and advances in dental business world after Covid 19 AI powered precision – Evaluating accuracy of webceph and Oneceph for cephalometric tracing Journal of Xiadian University Vol 17 Issue 9,2023(scopus) Effect of local administration of vitamin D3 on canine Distalization: A systematic review – Journal of Xiadian University. An UGC CARE approved group 2 journal
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WORKSHOPS/CONFERENCES/CDE PROGRAMMES	Guest lectures: 07 National Conference attended:03 Other conferences attended:09 1) 57 th IOC Meerut Class III malocclusion:- Non-surgical management 2) 56 th IOC Accelerated orthodontics- present status 3) Orthodontic Innovation Enclave 13 July 2022 4) Speaker- Rapid Revision class MUHS 20 June 2020
	5) At RDC Loni -Class III Nov 2023 6)At RDC Loni -Research present status 7). Speaker- Orthodontic Innovation Condare 2023
FUNDINGS	DMER Financed Research Project: Effects of fixed orthodontic treatment on gingival health: An observational study. Project completed in 2013-14
AWARDS	"A V Arun Outstanding Professor Award" for the year of 2023 at 57 TH IOC Meerut
PASSPORT SIZE PHOTO WITH APRON	e exams basic sciences: anatomy, Genetics, Anthropology; 31.03.2023 materials, Pathology; 05.02.2023 pgy, Applied pharms; 05.02.2023 stics, Research may 1023 sum basic science