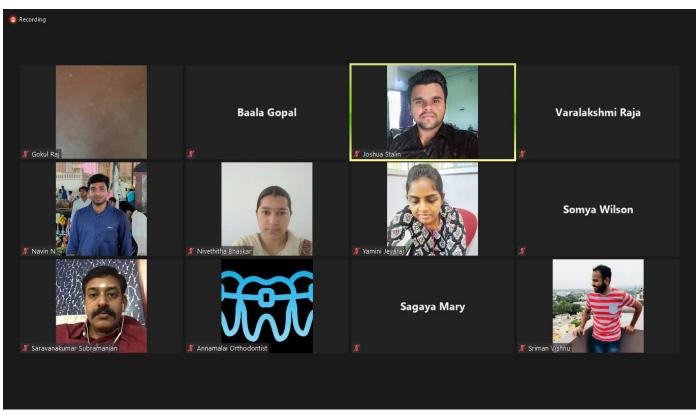
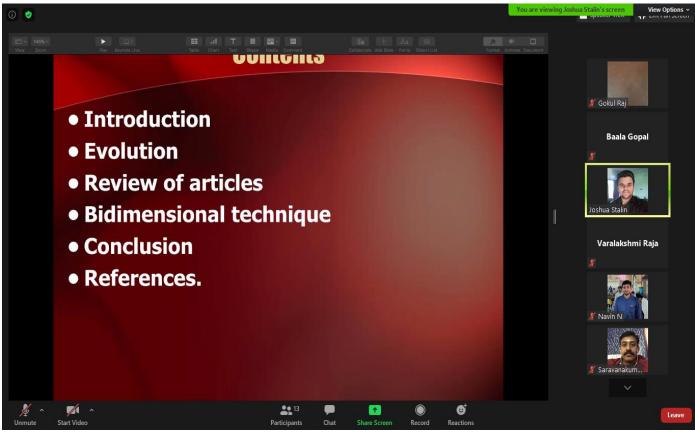


E-Teaching/Learning sessions for Post Graduate

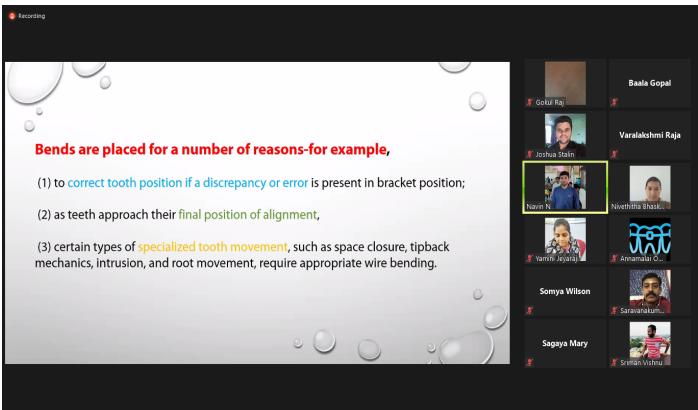
DATE	TOPIC	PRESENTER	PARTICIPANTS
29.06.20	0.018vs 0.022 slot V & Step bend	Dept Of Orthodontics	12
	mechanics		





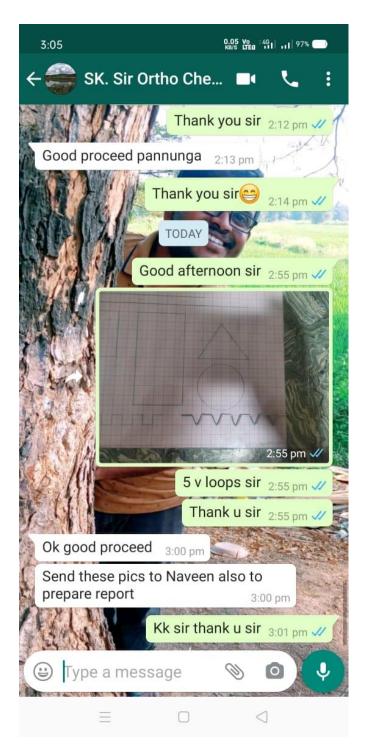
















E-Teaching/Learning sessions for Post Graduate

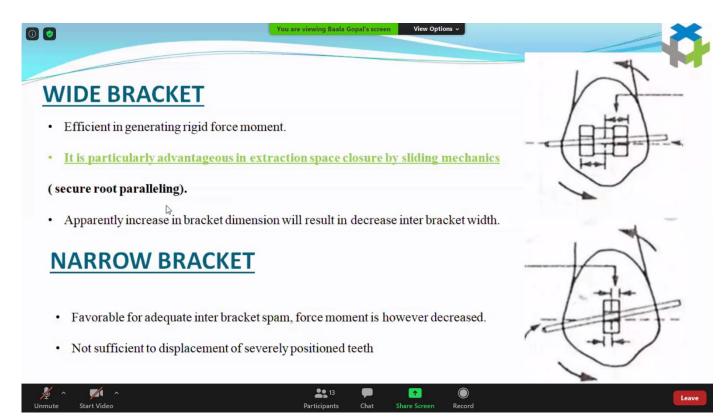
DATE	TOPIC	PRESENTER	PARTICIPANTS
30.06.20	0.018vs 0.022 slot V & Step bend	Dept Of Orthodontics	14
	mechanics		

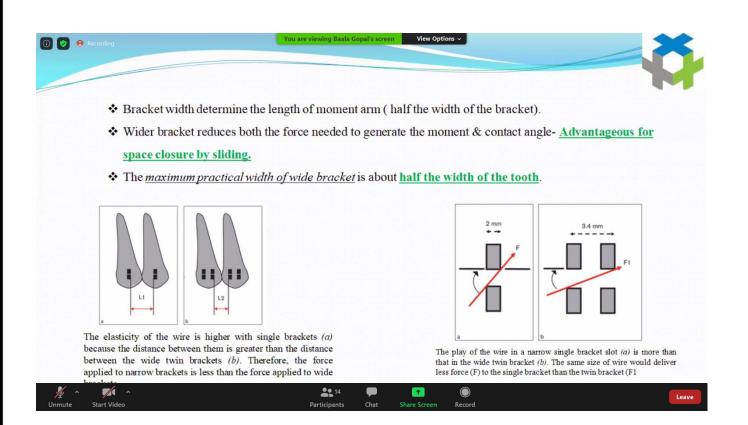




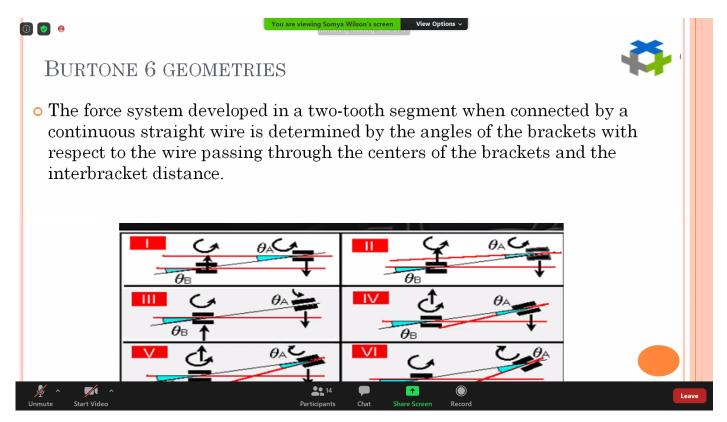


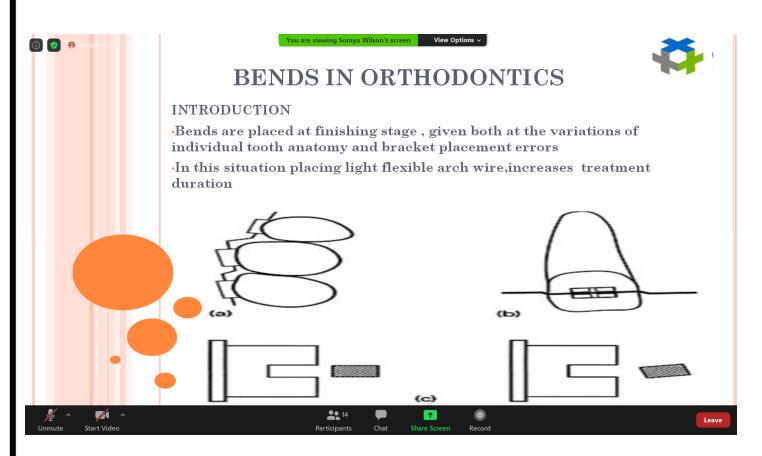




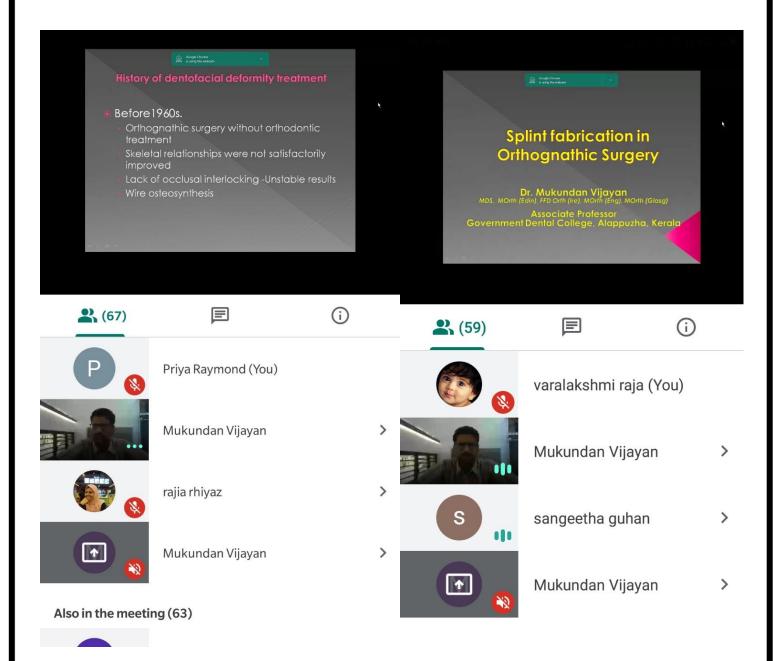




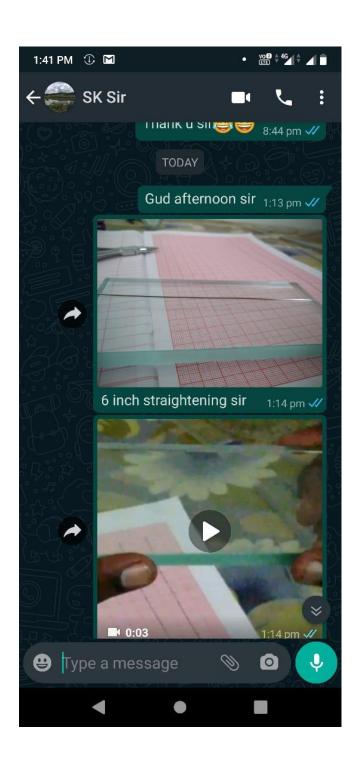


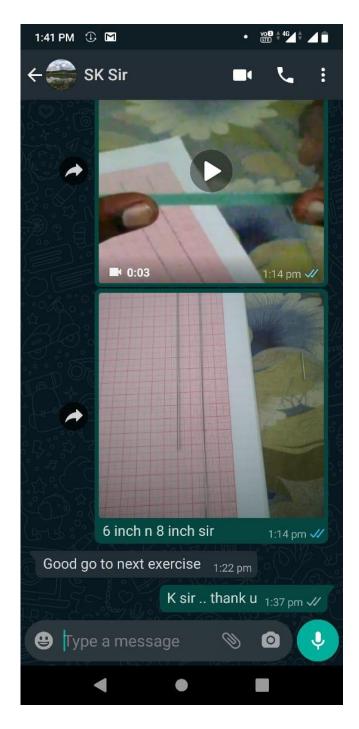










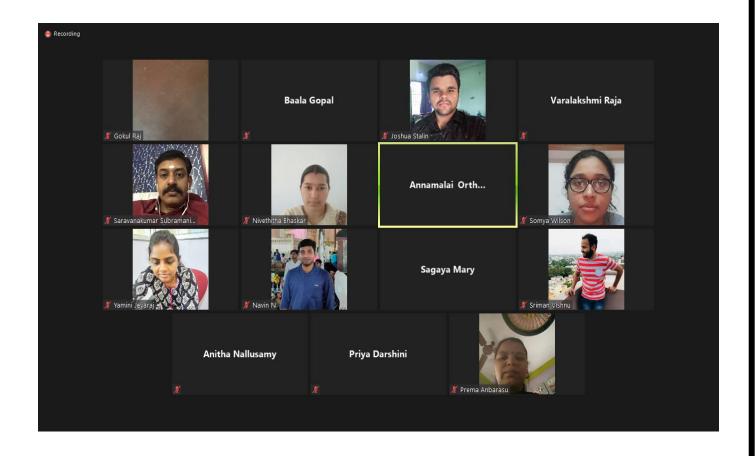




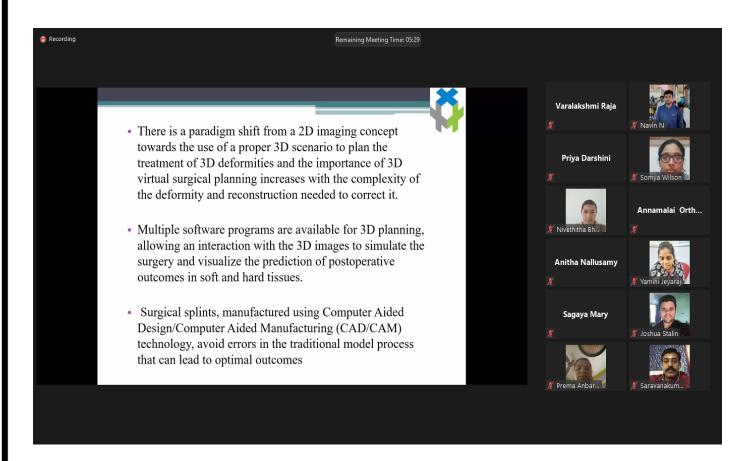
E-Teaching/Learning sessions for Post Graduate

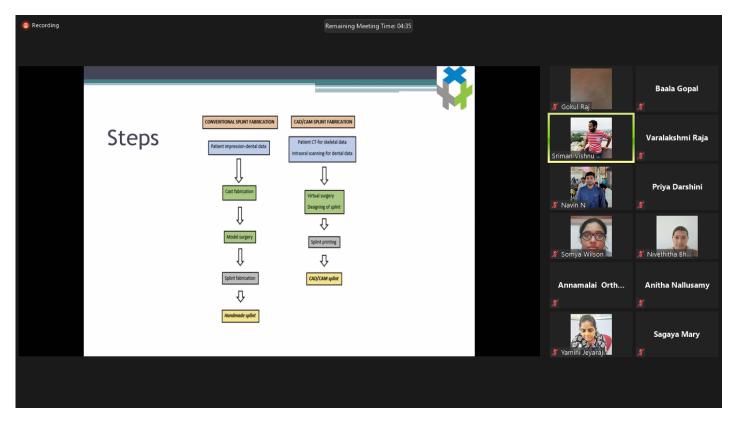
DATE	TOPIC	PRESENTER	PARTICIPANTS
01.07.20	CAD CAM		
	Therapeutic	Dept Of Orthodontics	15
	Application in		
	orthodontics		









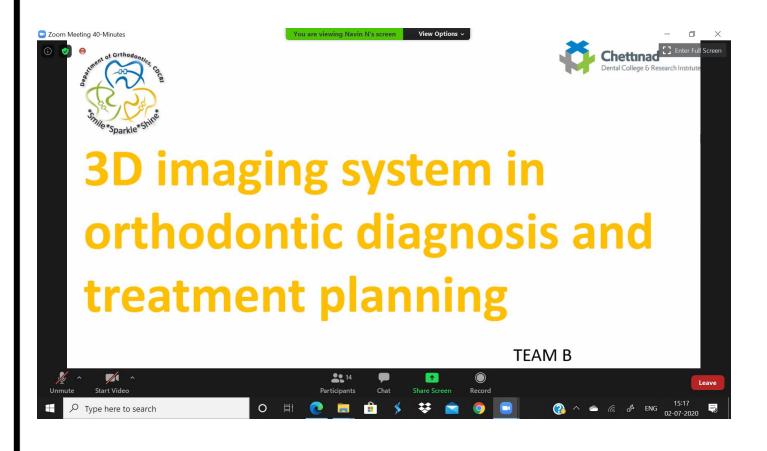




E-Teaching/Learning sessions for Post Graduate

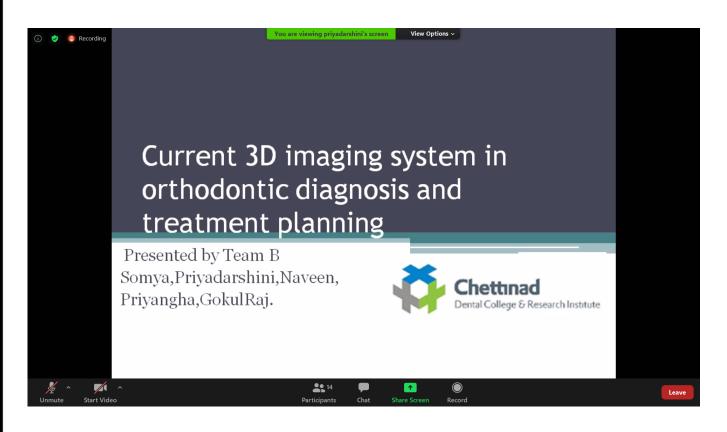
DATE	TOPIC	PRESENTER	PARTICIPANTS
02.07.20	3D Application in Diagnosis & Treatment	Dept Of Orthodontics	14
	planning		

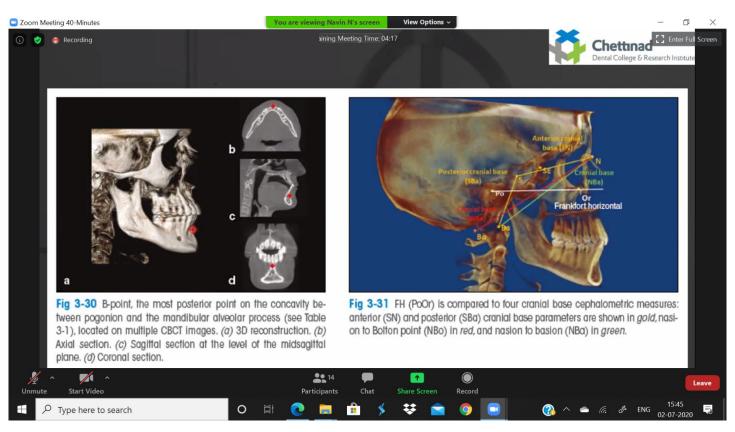












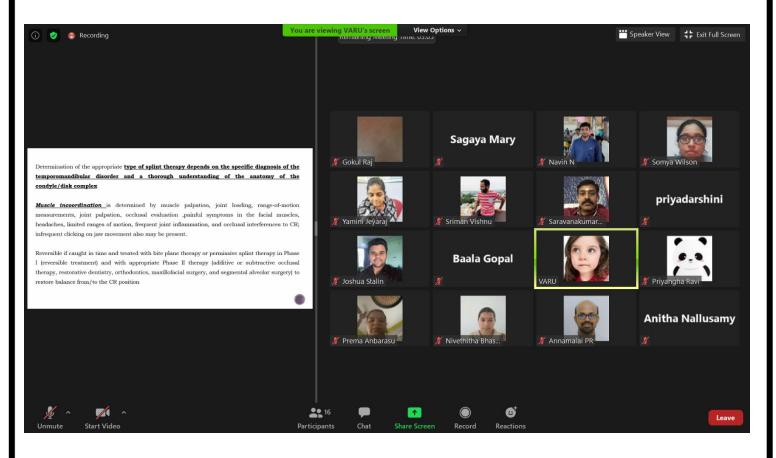


E-Teaching/Learning sessions for Post Graduate

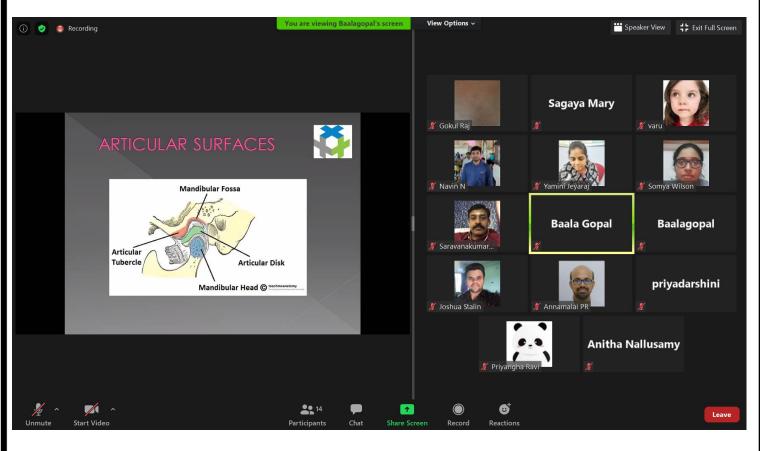
DATE	TOPIC	PRESENTER	PARTICIPANTS
03.07.20	TMD & its Management	Dept Of Orthodontics	15

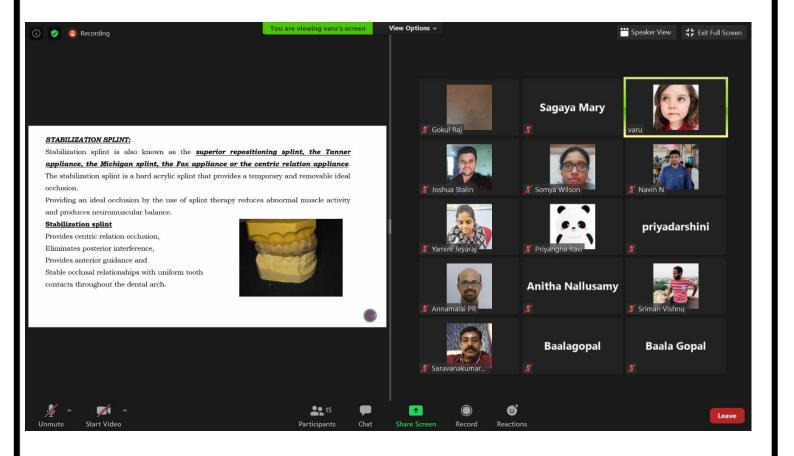














E-Teaching/Learning sessions for Post Graduate

DATE	TOPIC	PRESENTER	PARTICIPANTS
04.07.20	ALT - RAMEC	Dept Of Orthodontics	15





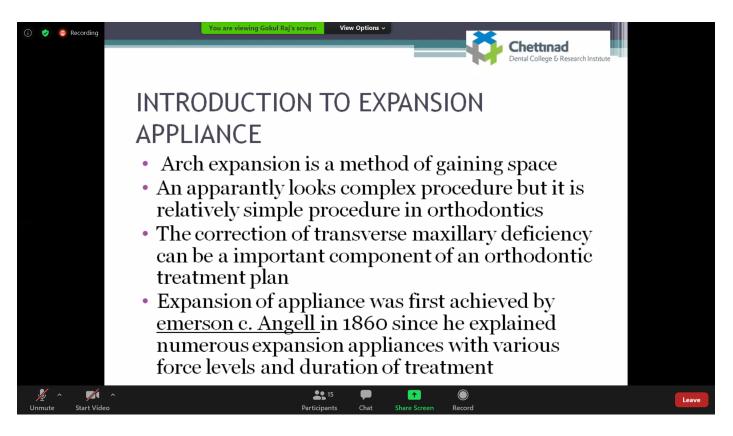


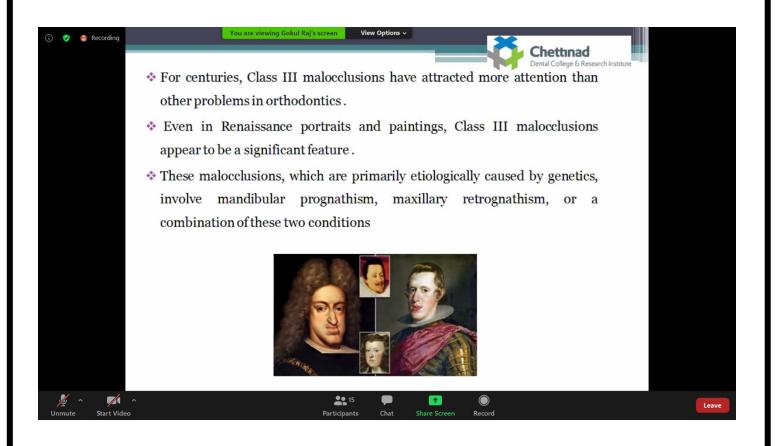
Alternate Rapid Maxillary Expansion and Constriction (Alt-RAMEC) protocol

TEAM B-Dr. Navin

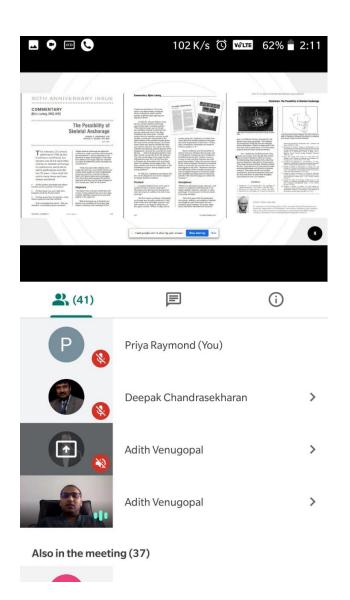


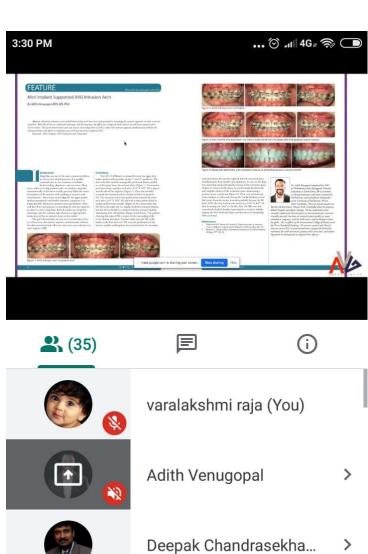






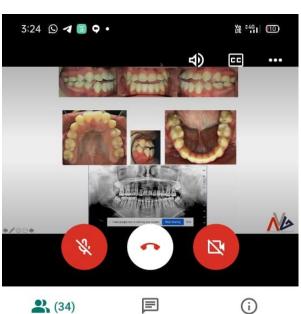


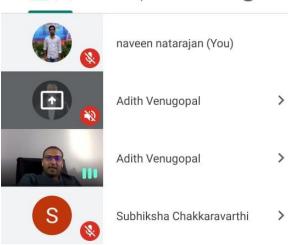




Adith Venugopal

>





Also in the meeting (30)







Maxillary molar vertical control with the use of transpalatal arches

John B. Wise, DDS,* W. Bonham Magness, DDS,* and John M. Powers, PhD* Allen and Houston, Texas

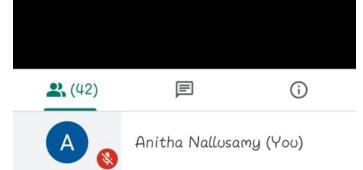
These ρ values indicate that no statistical significance was observed for the regression analyses performed.

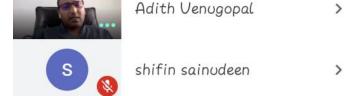
Table III summarizes the treatment procedures performed on the sample groups. Means and ranges of treatment times of different auxiliaries are reported, but no statistical analyses were performed to judge differences between groups.

DISCUSSION

The pogenion and rotation ratios were attempts to quantify clinical significance as they relate to growth and treatment. If site upper molar lind been listed in place by the TPA, then the have theoretically grown more fare ratios would have been higher for the test group ratios would have been higher for the test group.

patients: The upper molar was held to 0.2 mm per year less eruption in the groups that wore TPAs, but this difference was not significant statistically. The pogonion and rotation ratios also showed a difference (with the control group having more laworable results), but again, these differences were not significant statistically. The difference of effective horizontal pogonion movement between groups (measured as significant in both the t test and the Bayesian test) was more favorable for the control group. This result is an unexpected one if the TPA is in fact helping to stimulate ametrior-posterior growth as it inhibits the condylar growth difference (measured as significant in the Bayesian test but not the







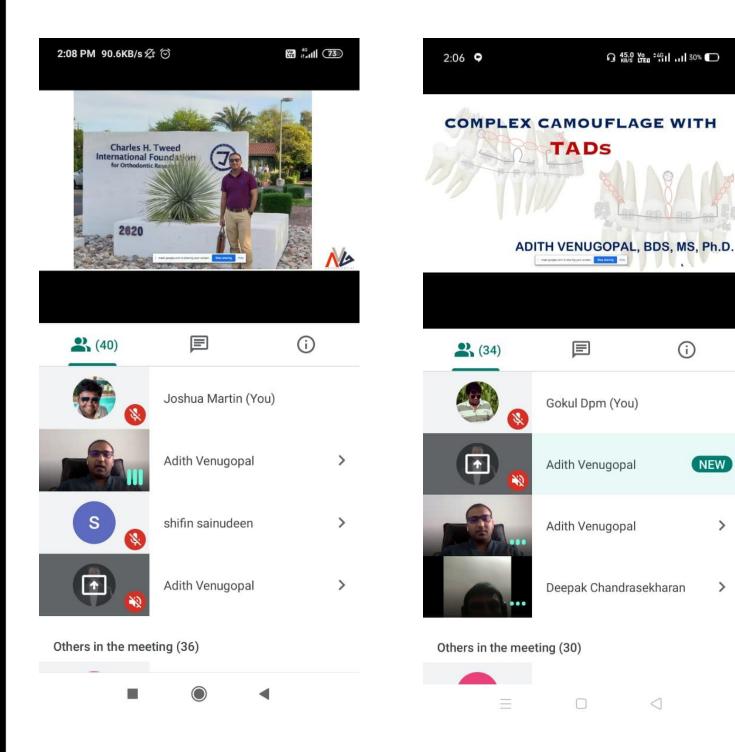
Others in the meeting (38)



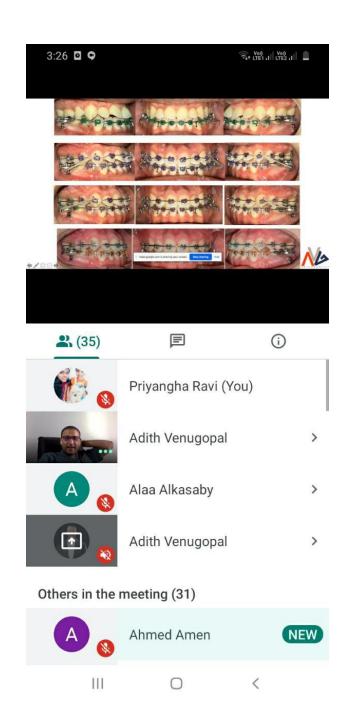


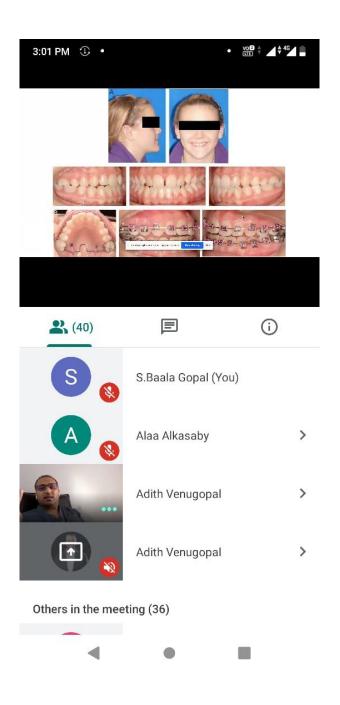
(i)

NEW











DATE	ТОРІС	PRESENTER	WEB LINK
29.06.2020	0.018 VS 0.022 SLOT V & Step bend mechanics	Department of Orthodotics	https://drive.google.com/file/d/1jCCiq9df8Kl6WMBH-5qGvYMPwJgLC6bw/view?usp=sharing https://drive.google.com/file/d/1FHQlNwt_tNjsEQtJeNppJoHnIR9G9j8Q/view?usp=sharing
30.06.2020	0.018 VS 0.022 SLOT V & Step bend mechanics	Department of Orthodotics	https://drive.google.com/file/d/1WoxMEwyI_opxVk1sC77 zFS7BABfxwfqP/view? usp=drivesdk https://drive.google.com/file/d/1GTfWe3KviTh4cG2sp7Q VhAZah1BxtjyX/view? usp=drivesdk
01.07.2020	3D- THARAPEUTIC APPLICATION	Department of Orthodotics	https://drive.google.com/file/d/1TvijUaLcW8tNmz5K_1M bBRqDcK6bWcJE/view ?usp=sharing https://drive.google.com/file/d/10kDP_rqBeAk3DiF9uhAs dj7hfGLhOn5p/view?us p=sharing
02.07.2020	3D – DIAGNOSIS & TREATMENT PLANNING	Department of Orthodotics	https://drive.google.com/file/d/1M7tEaoEAaHjVeg3aUlwv VTdee61E7Kz/view?usp=drivesdk https://drive.google.com/file/d/1GSKSVaHlEWdF S8V86c7OAm7ty59WD3eJ/view?usp=drivesdk
03.07.2020		Department of Orthodotics	https://drive.google.com/file/d/1jZnnldOgC5laCI3OkQKY610DQDz LGqK/view?usp=sharing https://drive.google.com/file/d/17a120mxM_3uT1zDM77Q5C7v7a um-Kdka/view?usp=sharing https://drive.google.com/file/d/15a2MnNcqrH1jB_Wq8ub- c2og1E95uSoM/view?usp=sharing https://drive.google.com/file/d/1GRSJVv_1xjm1y7h7QWxmELqZ7 yNpJhge/view?usp=sharing
04.07.20	ALT RAMEC	Department of Orthodotics	https://drive.google.com/file/d/1517au30DGu6Ldo6N6Q6 jMTTd2bTwVHba/view?usp=drivesdk https://drive.google.com/file/d/1KSRTYwUeOXGNSZQcm 9Jbu- VkfU1hVxH/view?usp=drivesdk