

**E – TEACHING/LEARNING SESSIONS FOR POST GRADUATES
DEPARTMENT OF PROSTHODONTICS AND IMPLANTOLOGY**

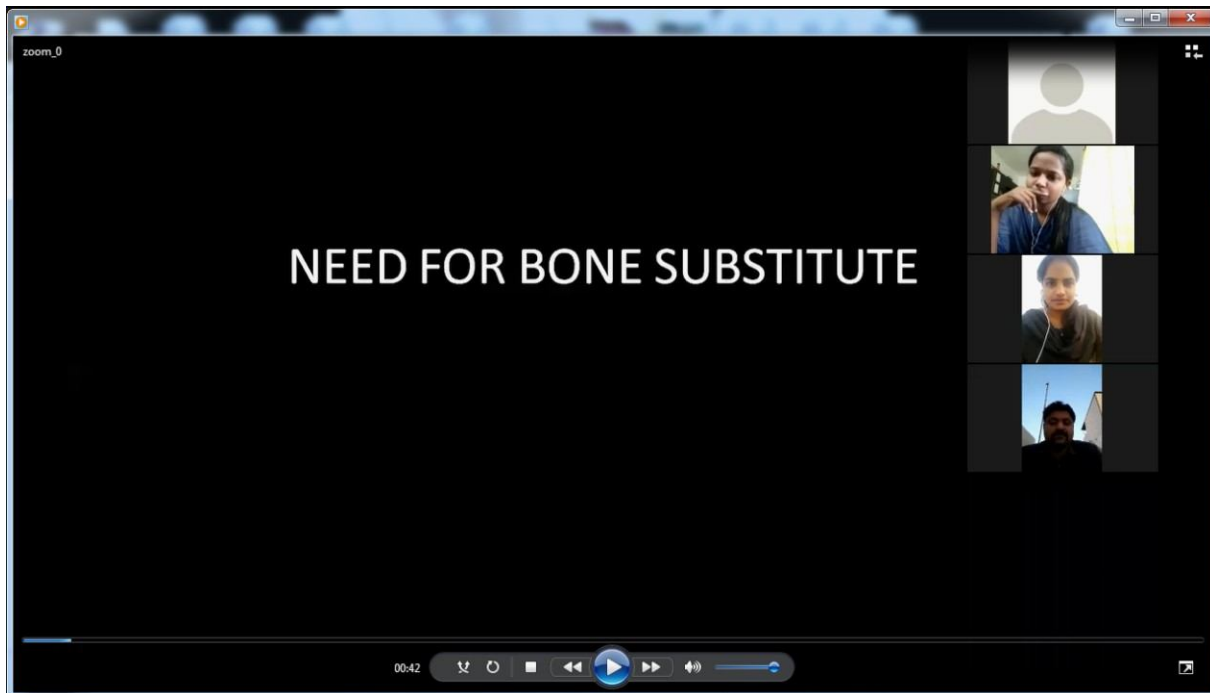
ACADEMIC ACTIVITIES

S. N O	DATE	LECTURE TOPIC	PRESENTER	FACULTY	PARTICIPATED STUDENTS
1	13/04/2020	Journal club- Current bone substitutes for implant dentistry	Dr.Deepalaksh mi.V	Dr.Sridharan.R	6
2	15/04/2020	Seminar- Connectors in Fixed Partial Dentures	Dr.Jenefer Shekina.D	Dr.Sridharan.R	6
3	16/04/2020	CDE :Topic Clinical tips for treatment of partially edentulous situations Seminar- Sterilization and disinfection in Prosthodontics	Dr.T.V.Padma nabhan Dr.Gayathri Devi.K	Dr.Sridharan.R	6
4	17/04/2020	Seminar- PEEK as a new biomaterial	Dr.Anupriya.A	Dr.Sridharan.R	6
5	18/04/2020	Journal club- Technique for retrievability and for registering screw access holes in cement – retained implant – supported prosthesis: A scoping review of literature	Dr.Raj Manickam.D	Dr.Sridharan.R	6

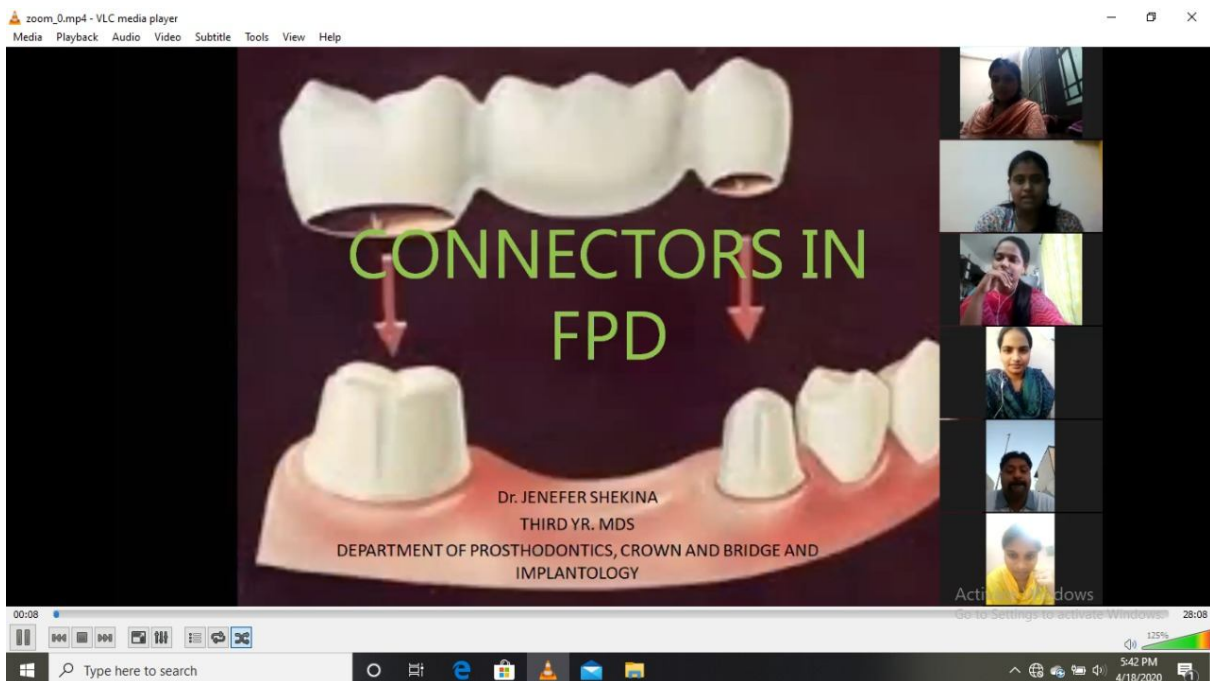


Chettinad
Dental College & Research Institute

13/04/2020



15/04/2020





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16/04/2020

Recording You are viewing Padmanabhan's screen View Options

Treatment planning

- *Identification of patients needs*
- *Correction of existing disease*
- *Prevention of future disease*
- *Restoration of function*
- *Improvement of appearance*

Unmute Start Video Participants 225 Chat 16 Share Screen Record Reactions Leave Meeting

Padmanabhan

zoom_0.mp4 - VLC media player Media Playback Audio Video Subtitle Tools View Help

STERILIZATION AND DISINFECTION IN PROSTHODONTICS

Dr. Gayathri Devi K

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17/04/2020

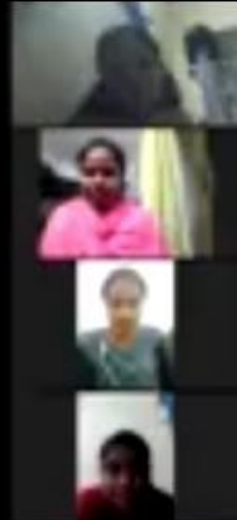
POLYETHER-ETHER-KETONE (PEEK)

PEEK is a member of the **POLYARYLETHETERKETONE** family (PAEK).

PEEK $[-C_6H_4-OC_6H_4-O-C_6H_4-CO-]_n$ is a semicrystalline linear polycyclic aromatic polymer.

Polyetheretherketone (PEEK) is a synthetic, tooth colored polymeric material which can be used as a biomaterial

PEEK is the latest inventory of dentistry and is claimed to have better properties in parallel with existing materials.





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18/04/2020

Recording...

