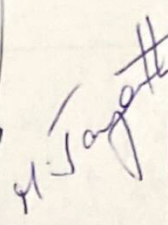
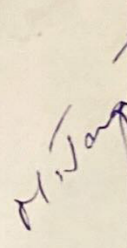
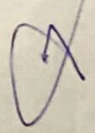
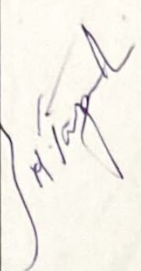
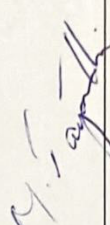

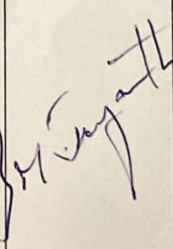
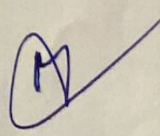


PRECLINICAL WORK SUBMISSION – MDS

SL.No.	Exercise	Submission	Signature
1.	Drawing Album and Records <ol style="list-style-type: none"> 1. Table showing chronology of eruption of teeth 2. Table showing tooth dimensions 3. Pulp morphology 4. Development of dentition at different ages 5. Development of occlusion at different ages 6. Table showing differences between Primary and permanent teeth 	3.11.2020 3.11.2020 3.11.2020 3.11.2020 3.11.2020 3.11.2020	
2.	Models / Trays <ol style="list-style-type: none"> 1. Complete set up of dentition at age of 3 years 2. Complete set up of dentition at age of 12 years 3. Preparation of special trays with lower and upper impressions of 3 years old child 4. Models of children with normal occlusion at age 3,7,11 and 14 years 		
3.	Tooth Carving <p>Maxillary</p> <p>primary central incisor</p> <p>primary lateral incisor</p> <p>primary canine</p> <p>primary 1st molar</p> <p>primary 2nd molar</p> <p>permanent 1st molar</p> <p>Mandibular</p> <p>primary central incisor</p>	10-11-20 10-11-20 10-11-20 06.01.21 06.01.21 06.01.21 18.11.20	 

	primary lateral incisor primary canine primary 1 st molar primary 2 nd molar permanent 1 st molar	18.11.20 18.11.20 06.01.21 06.01.21 06.01.21	
4.	Restorative Dentistry 1. Class II cavity in 64, 65 and 84, 85 2. Class II cavity – MOD in 46 3. Class I – Mesial and Distal pit with palatal extension in 26 4. Class I with buccal extension on 36 or 46 5. Jacket crown on 12 or 22 and 31 or 41 6. Table showing modification of cavity preparation for primary teeth 7. Principles and methods of rubber dam 8. Tooth preparation & fabrication of temporary and permanent restoration on fractured anterior teeth 9. Tooth preparation for laminates and venner preparation	30.6.21 30.6.21 30.6.21 30.6.21 22.7.21	 
5.	Pulp Therapy 1. Stainless steel crown on 74 and 85 2. Pulpotomy in 75 3. Pulpectomy in 51, 54 or 64, 55 or 65, 75 or 85, 74 or 84 4. RCT in 16, 22, 23, 36 or 46	16.2.21 1-7-21	
	Child Psychology 1. Performing behavioural rating and IQ test for children		
6.	Orthodontic Exercises Drawing Album 1. Diagram showing cephalometric points, planes and angles 2. Mixed dentition analysis principles	3.11.20 3.11.20	

	and measurements		
	3. Principles of soldering and welding.	3.11.2020	
	Wire Bending Exercise		
	1. Straightening of wire	22-11-20	
	2. Square Triangle and circle	22.11.20	
	3. Clasps-3/4 clasp, full clasp, Adams clasp, Triangular clasp and ball clasp	23.11.20	
	4. Labial Bow – Short, Long and High labial bow with apron spring	17.12.20	
		21.2.20	
	5. Springs – Finger spring, single cantilever, Double cantilever, canine retractors U-loop, Helical, Palatal canine retractor and Roberts retractor	25.11.20	
		2.12.20	
		17.12.20	
	6. Soldering Exercises – Lamppost formation	17.12.20	
7.	Space maintainers		
	1. Removable type	9.3.21	
	2. Fixed type		
	a. Band and Loop (short and long)		
	b. Transpalatal and Nance palatal		
	c. Lingual arch with canine stoppers		
	d. Distal shoe appliance		
	3. Space Regainers		
	a. Removable type		
	b. Fixed type		
	4. Habit Breaking appliance	9.3.21	
	a. Removable type		
	b. Fixed type		
	5. Expansion plates with Coffin spring and Expansion screw	09.03.21	
	6. Hawley's Retention appliance	17.2.21	
	7. Hawley's appliance with Anterior Bite Plane	17.2.21	

8. Hawley's appliance with single and double cantilever springs	18.2.21	M. Jayanthi
9. Upper and Lower Inclined Plane	17.2.21	
10. Upper appliance with Finger springs to correct midline diastema	17.2.21	
11. Upper canine retraction appliance with helical and U – loop springs	17.2.21	
12. Activator	17.2.21	
13. Gerbers space maintainer	17.2.21	
14. Mayers space maintainers		
15. Basics for soldering and welding		
16. Feeding appliance		
17. Myofunctional appliances		
Computation of indices Caries index and performing various caries activity test, oral hygiene index, periodontal index, flurosis index		
Surgical exercise Fabrication of splints, types of suturing and wiring.	11.11.20	M. Jayanthi
Submission of all preclinical work	28.07.21	M. Jayanthi

Head of the Department

Date :

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : **B. SRUTHI**

Date : **15-11-22**

Name of the faculty / observer :

DR. JAYANTHI M
DR. PODENIMA
DR. DEEBIGA
DR. SHANTHOSHRAJ
CARIOLOGY DR. ABIDAMI

26-10-22 | **19-1-22**
1-11-22 | **2-2-22**
15-11-22 | **16-3-22**
7-12-22 | **19-4-22**
12-12-22 | **10-5-22**
20-12-22 | **24-5-22**
7-6-22 | **28-6-22**

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consultated				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation					
	Total score				✓	

M. Jayanthi
Head of the Department

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : **B SUTHI**

Date : **12-7-22**

DR. JAYANTHI. M

26-7-22

Name of the faculty / observer : **DR. POORNIMA**

DR. DEEBIGA

2-8-22

DR. SHANTHOSH RAJ DR. ABIRAMI.

CHILD ABUSE & NEGLECT

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				/	
2.	Whether cross references have been consulted			/		
3.	Completeness of preparation				/	
4.	Clarity of presentations				/	
5.	Understanding of subjects			/		
6.	Ability to answer the questions				/	
7.	Time scheduling				/	
8.	Appropriate use of Audio – Visual aids				/	
9.	Overall performance				/	
10.	Any other observation					
	Total score				/	

Head of the Department

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : DR. B. SRUTHI

date : 2-06-22

DR. JAYANTHI

DR. P. VENIMA

DR. DEEBICIA

Name of the faculty / observer : DR. SHANTHOSH RAJ

DR. ABIRAM

"Penetration & Adaptation" of Zinc Reinforced GIC over Contaminated Disinfectant study (May-2022)

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was					
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consultated				✓	
4.	Whether other relevant publications consulted			✓		
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation					
	Total score				✓	

M Jayanthi

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : DR. B. SRUTHI
DR. JAYANTHI
DR. PARNIMA

date : 23.6.22

Name of the faculty / observer : DR. SHANTHOSH RAJ
DR. DEEBIGA DR. ABIRAMI

Understanding children Dental Anxiety & psychological Approach
(2007)

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation					
	Total score				✓	

M. Jayanthi

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : *Dr. ADIN HANOT*

Date : *27.10.2021*

Name of the faculty / observer : *Dr. Vidhya*

TOPIC : MOUTH PREPARATION IN REMOVABLE PARTIAL DENTURES

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score				✓	

S-S M
Head of the Department

P. S. S

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : *Dr. ABIN MANAS*

date : *2.6.2022*

Name of the faculty / observer : *Dr. VALLABH MANABDEVAN*

Konstantinos et al

TOPIC : DIGITAL VERSUS CONVENTIONAL IMPRESSION FOR FPD [JPD-2016-AUG]

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

Abin

S. Manu

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : *Dr. ADIN HANOT*

date : *21-7-2022*

Name of the faculty / observer : *Dr. DIVYA KRAISHNAN*

*J. Prakash et al
Dental Updates - Dec-2002*

TOPIC : ALLINICAL OVERVIEW OF REMOVABLE PROSTHESIS : PRINCIPLES OF DESIGN OF RPD

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was			✓		
2.	Extent of understanding of scope & objectives of the paper by the candidate			✓		
3.	Whether cross references have been consulted			✓		
4.	Whether other relevant publications consulted			✓		
5.	Ability to respond to questions on the paper / subject			✓		
6.	Audio - visual aids used			✓		
7.	Ability to discuss the paper			✓		
8.	Clarity of presentations			✓		
9.	Any other observation			✓		
	Total score					

Divya

S. Imran

CHECK LIST
CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee : *Dr. ABIN HANDS*

Date : *2-8-2022*

Name of the faculty / observer : *Dr. DIVYA KRISHNAN*

TOPIC : MATERIALS IN MAXILLOFACIAL PROSTHESIS

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted			✓		
2.	Whether cross references have been consulted			✓		
3.	Completeness of preparation			✓		
4.	Clarity of presentations			✓		
5.	Understanding of subjects			✓		
6.	Ability to answer the questions			✓		
7.	Time scheduling			✓		
8.	Appropriate use of Audio – Visual aids			✓		
9.	Overall performance			✓		
10.	Any other observation			✓		
	Total score			✓		

Divya

g. j. man
Head of the Department

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : Anantha Nayagi Dinya date : 23/6/22

Name of the faculty / observer : Dr. Vallabh

Topic : Contemporary management of a Patient with full mouth rehabilitation with Sjogren syndrome JPD ; Francois et al ; 2017

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

Anantha

S. Suresh

CHECK LIST
CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee : *Anantha Nayagi Dingu* Date : *28/6/22*

Name of the faculty / observer : *Dr. Vidhya*

Topic : *Treatment of temporomandibular disorders*

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score				✓	

[Signature]
Head of the Department

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CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : Anantha Nayagi Dinye date : 11/8/22

Name of the faculty / observer : Dr. Harisharan Ramakrishnan Technological considerations when designing RPD

Topic : A clinical overview of removable prosthesis
Dent update 2003 ; 30 ; 7-9. McCord et al

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

S. J. Srinivas

DP

CHECK LIST
CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee : Anantha Nayagi Dingu Date : 23/8/22

Name of the faculty / observer : Dr. Hariharan Ramakrishnan

Topic : Mandibular defects

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score				✓	


Head of the Department



CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee: BHAGYART. B

date: 30/1/22

ARTICLE : Finish lines in RPD [JPD: Williams & A] 1977

Name of the faculty / observer : DR. JAYAKRISHNAKUNAR

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate			✓		
3.	Whether cross references have been consulted			✓		
4.	Whether other relevant publications consulted			✓		
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used			✓		
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation					
	Total score					

S. Jayan

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee: BHAGYASRI

Date: 5/7/22

Topic: OCCLUSAL APPLIANCE IN TEMPORO-MANDIBULAR DISORDERS

Name of the faculty / observer: DR. HARIHARAN

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio - Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score				✓	

S. S. Mani
Head of the Department

[Signature]

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CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee: BHAGYASRI . B

date: 18/8/22

ARTICLE: Subjective reactions to major connector designs for RPD

Name of the faculty/observer: DR. HARINARAN [J. Prosthet Dent May 1977]

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

S. Jagan



CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : BHAGYASRI . B

Date : 30/8/22

TOPIC : Maxillary defects

Name of the faculty / observer : DR. VIDHYA

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted			✓		
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling			✓		
8.	Appropriate use of Audio - Visual aids			✓		
9.	Overall performance				✓	
10.	Any other observation					
	Total score					

S. Jagan
Head of the Department

P. S. S.

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : D. Kaaviya

Date : 12/7/22

Topic : Selective grinding & Restorative Consideration of occlusal therapy
 Name of the faculty / observer : Dr. Jayakrishna Kumar

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted			✓		
2.	Whether cross references have been consultated			✓		
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling			✓		
8.	Appropriate use of Audio – Visual aids			✓		
9.	Overall performance				✓	
10.	Any other observation					
	Total score					

S. Sankar
Head of the Department

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : D. Kaaviya

date : 25/8/22

Article: Clasp Design for extension base Removal Partial Denture.
Name of the faculty / observer : Dr. Hariharan. Journal of Prosthetic Dentistry (April 1973)
Arthur J. Kol, D.D.S

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio - visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

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CHECK LIST
CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee : D. Kaaviya

Date : 6/9/22

TOPIC:- CLEFT LIP & PALATE
Name of the faculty / observer : Dr. Vidhya

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score				✓	

G. Jagan
Head of the Department

P. S. S. S.

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : D. Kaaviya

date : 20/9/22

Article: A clinical Overview of Removable Prosthesis: 1. Factors to
 Author: J. Fraser McCord, Nick J.A. Grey, Raymond.

Name of the faculty / observer :

Dr. Vallabh Mahadevan.

Consider in Planning a Removable Partial Denture.

Dental update 2002, 29: 376-381.

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

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CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : SNEHA A

date : 14 - 7 - 2022

Name of the faculty / observer : Dr Vallabh

Topic : A clinical review of removable prosthesis : impression making for RPD Dental update 2022

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio - visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation				✓	
	Total score				✓	

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[Signature]

CHECK LIST
CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee: SNEHA.A

Date: 19/7/2022

Name of the faculty / observer: Dr Vidhya

Topic: Temporomandibular Joint disorders & Management

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score					

S. Jeyaraj
Head of the Department

P. S. S.

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : SNEHA.A.

date : 15/9/22

Name of the faculty / observer : Dr. Jeyakrishnakumar

Topic : The relationship between centric occlusion + Maximum intercuspal position + use as treatment position of complete mouth rehabilitation (Journal of prosthodontics 2022)

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was					
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio - visual aids used			✓	✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation					
	Total score					

S. Jeyan

CHECK LIST
CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee : SNEHA. A.

Date : 20-9-22

Name of the faculty / observer : Dr Hariharan Ramakrishnan

Topic : Retention in Maxillofacial Prosthesis.


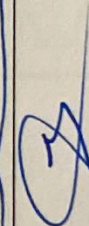
Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation				—	
	Total score					


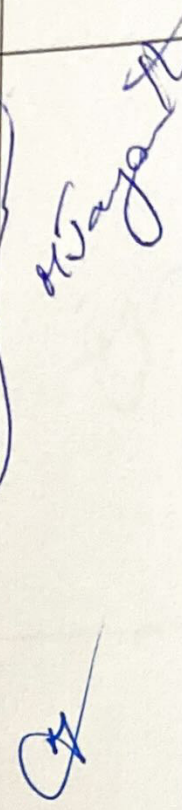
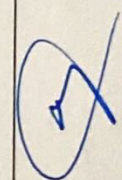
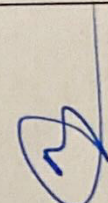

Head of the Department






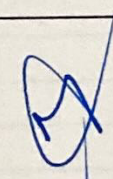
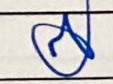
PRECLINICAL WORK SUBMISSION – MDS

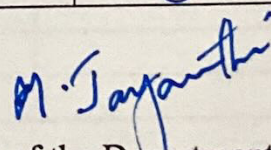
RAGAS DENTAL COLLEGE AND HOSPITAL DEPARTMENT OF PEDIATRIC DENTISTRY

Sl.No.	Exercise	Submission	Signature
1.	Drawing Album and Records <ol style="list-style-type: none"> 1. Table showing chronology of eruption of teeth 2. Table showing tooth dimensions 3. Pulp morphology 4. Development of dentition at different ages 5. Development of occlusion at different ages 6. Table showing differences between Primary and permanent teeth 	11-11-20 11-11-20 11-11-20 11-11-20 11-11-20 11-11-20	
2.	Models / Trays <ol style="list-style-type: none"> 1. Complete set up of dentition at age of 3 years 2. Complete set up of dentition at age of 12 years 3. Preparation of special trays with lower and upper impressions of 3 years old child 4. Models of children with normal occlusion at age 3,7,11 and 14 years 		
3.	Tooth Carving <p>Maxillary</p> <p>primary central incisor</p> <p>primary lateral incisor</p> <p>primary canine</p> <p>primary 1st molar</p> <p>primary 2nd molar</p> <p>permanent 1st molar</p> <p>Mandibular</p> <p>primary central incisor</p>	3/3/21 4/2/21 4/2/21 4/2/21 4/2/21 4/2/21 4/2/21	

	primary lateral incisor primary canine primary 1 st molar primary 2 nd molar permanent 1 st molar	22-11-2020 4-2-2021 4-2-2021 4-2-2021 13/2/21	
4.	Restorative Dentistry 1. Class II cavity in 64, 65 and 84, 85 2. Class II cavity – MOD in 46 3. Class I – Mesial and Distal pit with palatal extension in 26 4. Class I with buccal extension on 36 or 46 5. Jacket crown on 12 or 22 and 31 or 41 6. Table showing modification of cavity preparation for primary teeth 7. Principles and methods of rubber dam 8. Tooth preparation & fabrication of temporary and permanent restoration on fractured anterior teeth 9. Tooth preparation for laminates andvenner preparation	22.7-2021 22.7.21 22.7.21 22.7.21 22.7.21 22.7.21	
5.	Pulp Therapy 1. Stainless steel crown on 74 and 85 2. Pulpotomy in 75 3. Pulpectomy in 51, 54 or 64, 55 or 65, 75 or 85, 74 or 84 4. RCT in 16, 22, 23, 36 or 46	25/5/21	
	Child Psychology 1. Performing behavioural rating and IQ test for children		
6.	Orthodontic Exercises Drawing Album 1. Diagram showing cephalmetric points, planes and angles 2. Mixed dentition analysis principles	3.11.20 3.11.20	

	<p>and measurements</p> <p>3. Principles of soldering and welding.</p> <p>Wire Bending Exercise</p> <ol style="list-style-type: none"> 1. Straightening of wire 2. Square Triangle and circle 3. Clasps-3/4 clasp, full clasp, Adams clasp, Triangular clasp and ball clasp 4. Labial Bow – Short, Long and High labial bow with apron spring 5. Springs – Finger spring, single cantilever, Double cantilever, canine retractors U-loop, Helical, Palatal canine retractor and Roberts retractor 6. Soldering Exercises – Lamppost formation 	<p>3. 11.2020</p> <p>30-11-20</p> <p>1-2-2021</p> <p>29-12-20</p> <p>29-12-20</p>	
7.	<p>Space maintainers</p> <ol style="list-style-type: none"> 1. Removable type 2. Fixed type <ol style="list-style-type: none"> a. Band and Loop (short and long) b. Transpalatal and Nance palatal c. Lingual arch with canine stoppers d. Distal shoe appliance 3. Space Regainers <ol style="list-style-type: none"> a. Removable type b. Fixed type 4. Habit Breaking appliance <ol style="list-style-type: none"> a. Removable type b. Fixed type 5. Expansion plates with Coffin spring and Expansion screw 6. Hawley's Retention appliance 7. Hawley's appliance with Anterior Bite Plane 	<p>3/5/21</p> <p>3/5/21</p> <p>2.5.21</p> <p>3.05.21</p> <p>2-5-21</p> <p>23-2-21</p> <p>23.2.21</p>	

<ul style="list-style-type: none"> ✓ 8. Hawley's appliance with single and double cantilever springs 9. Upper and Lower Inclined Plane ✓ 10. Upper appliance with Finger springs to correct midline diastema ✓ 11. Upper canine retraction appliance with helical and U – loop springs 12. Activator 13. Gerbers space maintainer 14. Mayers space maintainers 15. Basics for soldering and welding ✗ 16. Feeding appliance ✗ 17. Myofunctional appliances 	<p>3/5/21</p> <p>2/5/21</p> <p>23/2/21</p> <p>23/2/21</p> <p>23/2/21</p> <p>25/2/21</p>	
Computation of indices Caries index and performing various caries activity test, oral hygiene index, periodontal index, flurosis index		
Surgical exercise Fabrication of splints, types of suturing and wiring.	<p>23/11/21</p>	
Submission of all preclinical work	<p>28/7/21</p>	


 Head of the Department

Date :

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : Hema Aparna M.M

Date : 24.11.21
1.12.21
5.12.21

11.1.22
25.1.22
9.2.22
22.3.22
30.3.22
21.4.22

Name of the faculty / observer :

Dr. Jayathi
Dr. Poornima
Dr. Deebiga
Dr. Shathesh
Dr. Abhisami

"Child Psychology"

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted			✓		
2.	Whether cross references have been consultated				✓	
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects			✓		
6.	Ability to answer the questions			✓		
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids				✓	
9.	Overall performance				✓	
10.	Any other observation					
	Total score				✓	

M. Jayanthi
Head of the Department

CHECK LIST **CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION**

Name of the Trainee : Hema Apoorva M.M.
Dr. Jayanthi Dr. Prosnima

Date : 12.5.22
18.6.22

Name of the faculty / observer : Dr. Deebiga
Dr. Sathesh
Dr. Abhinav

"Emotional development"

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Whether other relevant publications consulted				✓	
2.	Whether cross references have been consulted			✓		
3.	Completeness of preparation				✓	
4.	Clarity of presentations				✓	
5.	Understanding of subjects				✓	
6.	Ability to answer the questions				✓	
7.	Time scheduling				✓	
8.	Appropriate use of Audio – Visual aids			✓		
9.	Overall performance				✓	
10.	Any other observation				✓	
	Total score				✓	

M. Jayanthi
Head of the Department

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : Hema Apoorva M.M

date : 9.6.22

Name of the faculty / observer

Dr. Jayanthi
Dr. Prashanna
Dr. Deebiga
Dr. Shathash
Dr. Abirami

"Needle free injection systems" → Aina Gao [2022]

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation					
	Total score				✓	

M. Jayanthi

CHECK LIST

Check list for evaluation of journal review presentations

Name of the Trainee : Hemo Aparna M.M.

date : 30.6.22

Name of the faculty / observer :
Dr. Jayanthi
Dr. Pournima
Dr. Deebiga
Dr. Shathesh Dr. Abisami

Controllable icl ijection
Vs traditional
ijection technique

Sl. No.	Items for observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Very good 4
1.	Article chosen was				✓	
2.	Extent of understanding of scope & objectives of the paper by the candidate				✓	
3.	Whether cross references have been consulted				✓	
4.	Whether other relevant publications consulted				✓	
5.	Ability to respond to questions on the paper / subject				✓	
6.	Audio – visual aids used				✓	
7.	Ability to discuss the paper				✓	
8.	Clarity of presentations				✓	
9.	Any other observation					
	Total score				✓	

M. Jayanthi

S23 503210 4/8/22 Mohammed Ashraf 4/M SS - Crown
luted
in 84

S24 521459 4/8/22 Hasini 11/1 Composite
Restoration
(11)

1 S25 513735 4/8/22 Mazhini 6/1 Access
openy don
in (85)

S26 505220 4/8/22 Mohammed Asif 6/M Soline
irrigation
don in
(55)

S27 530893 8/8/22 Galeb 10/M Obstruction
don in
(21)

S28 541012 10/8/22 Kianran 5/M Access
openy don
in (54)

532356 10/8/22 Krishnenth

3/M Access opay
don in (59)

532351 10/8/22 Asma

5/F Access opay
don in (85)

532262 10/8/22 Sakthi Priya

3/2/F Access opay
don in
(51), (52)

532262 10/8/22 Sakthi priya

3/1= Debridement-(51)
Access opay don
in b1, b2

532233 12/8/22 Raganan

8/M Access opay
don in
(65)

535325 12/8/22 Kaish

8/M ss-brown
(59)

S35 S21419 12/8/22 Harini

11/F Jacket
Grown (11)

S86 S2984 13/8/22 Paithishka

9/F IPC: 46

S37 S32300 13/8/22 Swathi

9/F Access
specy: (65)

S34 S32077 13/8/22 Thirashini

S/F Access specy:
75

S546 S32356 13/8/22 Krishwanth

3/M Access Detride-
ment - 54

S S41 S32351 13/8/22 Asma

S/F Soline isrijdin
don in (33)

542 532861 16/8/22 Karthi

10/M Access open: 36

543 525682 16/8/22 Karthikumar

4/M Access open: 84

Obstruction:

S1, S2, S3, b1, b2,
b3.

544 532300 16/8/22 Suvathi

9/11= Closed dressy
b4.

545 532077 17/8/22 Thirumathi

5/11= Encl Type
II Resubmission
S4, 75

546 532262 17/8/22 Sathuranga

3/11= Obstruction due
in S1, b1, b2.

547 383608 18/8/22 Yuvaree

10/11= Access opening
done in
36.

SSO S32283 18/8/22 Rageran

8/M Debridement
done in (65).

SS1 S32356 18/8/22 Kalishwanth.

31/2/M Observation
done in
54, 61 & 84
done in
74, 84.

SS2 367113 18/8/22 Gaddeshray

19/M ~~Suturing~~
Extraction of
(62) done under
LA.

SS3 S30893 18/8/22 Leleb

10/M Composite
Resin
done in
(21).

SS4 S32930 18/8/22 Kavayam ee

9/1/ Extraction of
74 done
under LA.

SS5 S30223 22/8/22 Akshashirin

4/1/ GIL extraction
done in 64, 54,
85.

56 533494 22/8/22 Gowri

9/1= Access openy
done in 36

57 494016 22/8/22 Sojan Shreyas

4/M Access openy
done in 61.

558 525082 22/8/22 Kavi kumar

4/M Eric Type
restoration
done in 75

Debridement:
done in (89)

560 531362 23/8/22 Uzhini

3/F Temporisation
done in 74.
Eric Restoration
done in 51, 61,
84.

561 383608 23/8/22 Yuvaraj

10/F BMP done
in (36)

512 533732 23/8/22 Magathi

4/F Access opening
done in
54.

563 532356 23/8/22 Krishwanth

3/M SS-Grown
don in 54

564 532262 23/8/22 Sakthi Priya.

3/2/F- ERIC Resection
don in
54, 55, 64, 75,
85.

565 517711 24/8/22 Sahana

10/F ERIC resection
don in 85.

566 494016 24/8/22 Sojan Sreyas

4/M Sdine
irrigation
& debridement
done in
(61).

567 533831 24/8/22 Ajah

10/F extraction
of (75) don
under LA.

4 97119 24/8/22 Dhayani the

4/1/- Cric Retraction
done
in
S4, 64.

5 32500 24/8/22 Bhavadharani

9/1/- Scler
injection
& open
dressy: S4.

6 33982 25/8/22 Heemasree

4/1/- Access openy
done in
85.

5 32233 25/8/22 Raveen

8/1/- obstruction
(65)

2 53374 25/8/22 Mohammed
Ajmal

7/1/- Access openy
done in
(84)

5 33952 25/8/22 Soundarya

8/1/- Access openy
in (85).

575 S 25882 26/8/22 Kanikumaran

4/M Saline irrigation
(75)

576 S 33782 26/8/22 Magathi

4/F Calcium
hydroxide
: (54)

577 S 33776 26/8/22 Sana

S/F Access
opening: (54)

578 S 34175 26/8/22 Brautham

7/M Access opening
done in
(74)

579 494016 27/8/22 Sojan Sanyal

4/M Obstruction
done in (61)
Cric resection
done in
74, 84.

580 S 33797 27/8/22 Marissa

S/F Access
opening done
in (85)
Temporisation
done in (85)

581 S 33741 27/8/22 Mohammed Ajmal 7/M Debridement,
open
dressing: 84

582 S 33804 27/8/22 Lakshar 8/M Access
opening: 54

583 S 34456 29/8/22 Deepika S/I= Access
opening: 85

584 409614 30/8/22 Krishna 8/M Temporalisation
done in 85.

585 492984 30/8/22 Siddharth 7/M Ultrasonic
scaling done

586 S 33741 20/8/22 Mohammed Ajmal 7/M Calcium hydroxide
placed &
closed dressing
84.