



AL-BADAR RURAL DENTAL COLLEGE & HOSPITAL, KALABURAGI

Affiliated to Rajiv Gandhi University of Health Sciences, Bangalore &
Recognized by Dental Council of India (New Delhi)

TOOTH CARVING SPECIMEN ASSESSMENT

Index	Morphology of tooth	Dimension of the tooth	Polishing of the tooth	Discussion of the tooth	Time taken for carving	Remark
1. CUBE						
2. CUBOID						
3. CYLINDER						
4. PYRAMID						
5. CONE						
6. DUMB-BELL						
7. MAX-CENTRAL INCISOR	4	3	3	3	4	17 17
8. MAX-LATERAL INCISOR	3	3	3	2	4	15 15
9. MAND-CENTRAL INCISOR	3	3	3	3	4	16 16
10. MAND-LATERAL INCISOR	4	3	3	2	4	17 17
11. MAX-CANINE	4	3	3	3	4	16 16
12. MAND-CANINE	4	3	3	3	3	17 17
13. MAX-1 st PREMOLAR	4	4	3	3	4	17 17
14. MAX-2 nd PREMOLAR	3	4	3	3	4	17 17
15. MAND-1 st PREMOLAR	3	4	3	3	3	16 16
16. MAND-2 nd PREMOLAR	3	3	3	3	3	17 17
17. MAX-1 st MOLAR	4	3	3	3	3	16 16
18. MAX-2 nd MOLAR	4	3	3	3	3	16 16
19. MAND-1 st MOLAR	4	3	3	3	3	
20. MAND-2 nd MOLAR	4	3	3	3	3	
21.						
22.						
23.						
24.						
25.						
26.						
27.						
28.						

Percentage: 84

Signature of staff

Grade: A

Prof & Head

Scoring criteria:
0: Not done, 1: poor, 2: average,
3: good, 4: excellent

Grading:
A+: 91-100%, A: 81-90%, B+: 71-80%
B: 61-70%, C+: 51-60%, C: 41-50%

AL BADAR DENTAL COLLEGE AND HOSPITAL, GULBARGA
DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY
COMPETANCY EVALUATION FORM

Name of Student : JAVERIYA MAHVEEN KHANAM

HISTOPATHOLOGY SLIDES ASSESMENT

S. No.	Index	Neatness of the diagram	Labelling of diagram	On time submission	Basic knowledge of the slide	Additional knowledge	Remarks
1.	Fibroblast, Fibrocyte	4	4	4	4	4	20
2.	Fat cells	4	4	4	4	4	20
3.	Osteoblast, Osteocyte	4	4	4	4	4	20
4.	Chondroblast, chondrocyte	4	4	4	4	4	20
5.	Inflammatory cells	4	4	4	4	4	20
6.	Giant cells	4	4	4	4	4	20
7.	Hematoxylin and Eosin	4	4	4	4	4	20
8.	Von-Gieson stain	4	4	4	4	4	20
9.	Masson trichrome stain	4	4	4	4	4	20
10.	PAS stain	4	4	4	4	4	20
11.	Fast green blue stain	4	4	4	4	4	20
12.	Peripheral blood smear	4	4	4	4	4	20
13.	Papanicolaou stain	4	4	4	4	4	20
14.	Mallory's stain	4	4	4	4	4	20
15.	Fontana granules	4	4	4	4	4	20
16.	Intraoral nerve	4	4	4	4	4	20
17.	Functional nerve	4	3	4	4	4	19
18.	Compound nerve	4	3	4	4	4	19
19.	Squamous papilloma	4	4	4	4	3	19

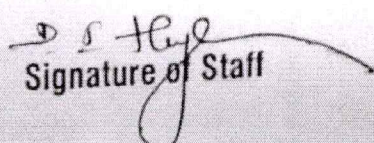
S. No.	Index	Neatness of the diagram	Labelling of diagram	On time submission	Basic knowledge of the slide	Additional knowledge	Remarks
45	Odontogenic cyst	4	4	4	4	3	19
46	Dentigerous cyst	4	4	4	4	3	19
47	Calcifying odontogenic	4	4	4	4	3	19
48	Anneurysmal bone cyst	4	4	4	4	3	19
49	Follicular type	4	4	4	4	3	19
50	Granular type	4	4	4	4	3	19
51	Acanthomatous type	4	4	4	4	3	19
52	Plexiform type	4	4	4	4	3	19
53	Basal cell type	4	4	4	4	3	19
54	Dermoplasic type	4	4	4	4	3	19
55	Calcifying epithelial	4	4	4	4	3	19
56	Adenomatoid tumor	4	4	4	4	3	19
57	central cementifying	4	4	4	4	3	19
58	Odontoma compound	4	4	4	4	3	19
59	Odontoma complex	4	4	4	4	3	19
60	Ameloblastic fibroma	4	4	4	4	3	19
61	Plasmacytic adenoma	4	4	4	4	3	19
62	Wentworth's tumor	4	4	4	4	3	19
63	Mucoepidermoid	4	4	3	4	4	19
64	Adenoid cystic	4	4	4	3	4	19
65	Necrotizing	4	3	3	4	4	18
66	Mucocle	4	4	4	3	4	19
67	Tubercular granuloma	4	4	4	4	3	19
68	Pyogenic granuloma	4	4	4	4	3	19
69	Actinomyces	4	4	4	4	4	20

S. No.	Index	Neatness of the diagram	Labelling of diagram	On time submission	Basic knowledge of the slide	Additional knowledge	Remarks
20	Hypothalamic	4	4	4	4	3	19
21	Carcinoma In situ	4	4	4	4	3	19
22	Anal submucous	4	4	4	4	3	19
23	Basal cell carcinoma	4	4	4	4	3	19
24	well differentiated	4	4	4	4	4	20
25	moderately differentiated	4	4	4	4	4	20
26	Poorly differentiated	4	4	4	4	4	20
27	Verrucous carcinoma	4	4	4	4	4	20
28	malignant melanoma	4	4	4	4	4	20
29	Fibroma	4	4	4	4	3	19
30	Peripheral ossifying fibroma	4	4	4	4	4	20
31	Lipoma	4	4	4	4	4	20
32	Capillary haemangioma	4	3	4	4	4	19
33	Cavernous haemangioma	4	4	3	3	3	18
34	Lymphangioma	4	2	3	3	4	18
35	Neurofibroma	4	4	4	4	4	20
36	Neurilemmoma	4	4	4	4	4	20
37	peripheral granuloma	4	4	4	4	4	20
38	Central granuloma	4	4	4	4	4	20
39	Verruciform xanthoma	4	4	4	4	4	20
40	Compact osteoma	4	4	4	4	4	20
41	Cancellous osteoma	4	4	4	4	4	20
42	Fibrosarcoma	4	4	4	4	4	20
43	Osteosarcoma	4	4	4	4	4	20
44	Radicular cyst	4	4	4	4	3	19

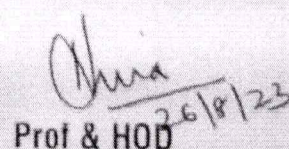
S. No.	Index	Neatness of the diagram	Labeling of diagram	On time submission	Basic knowledge of the slide	Additional knowledge	Remarks
70	Candidiasis	4	4	4	4	4	20
71	Pit and fissure caries	4	4	4	4	4	20
72	Smooth surface caries	4	4	4	4	3	19
73	Dental caries	4	4	4	4	4	20
74	Pulp hyperemia	4	4	4	3	4	19
75	Pulp abscess	4	4	4	3	4	19
76	Pulp polyp	4	4	4	3	4	19
77	Periapical granuloma	4	3	4	4	4	19
78	Osteomyelitis	4	4	4	4	3	19
79	Paget's disease	3	4	4	4	4	19
80	Fibrous dysplasia	4	4	4	3	3	18
81	Lichen planus	4	3	4	4	4	19
82	Pemphigus	4	4	4	4	3	19
83	penphigoid	4	4	4	4	4	20

Percentage : 96.98%

Grade : A+


Signature of Staff

Scoring Criteria :
0 : Not done, 1 : Poor, 2 : Average,
3 : Good, 4 : Excellent


Prof & HOD 26/8/23

Grading :
A+ : 91-100%, A : 81-90%, B+ : 71-80%
B : 61-70%, C+ : 51-60%, C : 41-50%



Al-Badar Educational & Charitable Trusts
AL-BADAR RURAL DENTAL COLLEGE & HOSPITAL, KALABURAGI

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DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY
EVALUATION FORM FOR PRE-CLINICAL WORK
(III YEAR BDS)

Student Name: *Raneem Fatima*

S.No.	Criteria for observation	Score
1	Simple interrupted suturing	4
2	Simple continuous suturing	3
3	Figure of eight suturing	4
4	Continuous Horizontal mattress suturing	3
5	Interrupted Horizontal mattress suturing	4
6	Continuous locking suturing	3
7	Vertical mattress suturing	3
8	Inter-maxillary fixation- Arch Bars	2
9	Eyelet wiring	4

SCORING

- 0- Work not done
- 1- Poor
- 2- Average
- 3- Good
- 4- Excellent

GRADING

- A+ → 90%-100
- A → 80%-90%
- B+ → 70%-80%
- B → 60%-70%
- C+ → 50%-60%
- C → 40%-50%

SCORE:

GRADE:

Suturing - 24
Grade - A
Wiring - 6
Grade - B+

[Signature]
Staff In-charge

[Signature]
Head of the Department

Near PDA ENG. College, Nagarhalli Road, KALABURAGI - 585 102 KARNATAKA INDIA

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DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY
EVALUATION FORM - CLINICAL WORK (IV YEAR BDS)

Student Name: *Raneem Fatima*

S.No.	Criteria for observation	Score
1.	Adherence to Asepsis and Sterilization	2
2.	Local anesthesia technique	3
3.	Extraction of mobile and firm teeth	3
4.	Trans-alveolar method of Extraction	2
5.	Surgical removal of Simple impactions	3
6.	Management of dento-alveolar fractures with arch bar fixation, eyelets	3

[Signature]
PRINCIPAL

**Al-Badar Rural Dental College
& Hospital, KALABURAGI**



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CHECK LIST FOR EVALUATION OF CLINICAL CASE PRESENTATION

Name of the Trainee: Dr. Sufiya I

Date:

Name of the Faculty / Observer: Dr. Prasadkonda, Dr. Jaagru, Dr. Butod, Dr. Washra, Dr. Bhal

SL.NO	Items of Observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Excellent 4
1.	Completeness of History				✓	
2.	Whether all relevant points elicited.					✓
3.	Clarity of Presentation					✓
4.	Logical order				✓	
5.	Mentioned all positive and negative points				✓	
6.	Accuracy of extra and intra-oral examination				✓	
7.	Accuracy of functional examination				✓	
8.	Diagnosis:- whether it follows logically from case history to clinical findings				✓	
9.	Interpretation of investigations (Cephalometric and OPG analysis)				✓	
10.	Ability to react to questioning Whether it follows logically from history and findings.					✓
11.	Ability to defend diagnosis				✓	
12.	Ability to justify differential diagnosis				✓	
13.	Others					
	Grand total					

S. J. Saka

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CHECK LIST FOR EVALUATION OF JOURNAL CLUB PRESENTATION

Name of the Trainee: Dr. Supriya P.

Date: 15/9/23

Name of the Faculty / Observer: Dr. Lalgudi, Dr. Buttol, Dr. Washiruddin,
Dr. Prayanka

Sl.NO	Items of Observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Excellent 4
1.	Article chosen					✓
2.	Extent of understanding of scope and objectives of the paper by the candidate.				✓	
3.	Whether cross-references have been consulted.				✓	
4.	Whether other relevant publication consulted					✓
5.	Ability to respond to questions on the paper / subject.					✓
6.	Audio-visual aids used				✓	
7.	Ability to defend Paper					✓
8.	Clarity of presentation				✓	
9.	Any other observation .					
	Grand total					

Topic: Traction of impacted & stalled max. anterior teeth with precise biomechanics followed by tongue control using gate spring.



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CHECK LIST FOR EVALUATION OF SEMINAR PRESENTATION

Name of the Trainee: Dr. Supriya P.

Date: 1/7/23

Name of the Faculty / Observer: Dr. Laxman, Dr. Butod, Dr. Nashiruddin, Dr. Perash

SLNO	Items of Observation during presentation	Poor 0	Below Average 1	Average 2	Good 3	Excellent 4
1.	Completeness of presentation				✓	
2.	Clarity of Presentation					✓
3.	Understanding of subject					✓
4.	Whether all relevant publication consulted				✓	
5.	Whether cross-references have been consulted				✓	
6.	Ability to answer the questions					✓
7.	Time scheduling				✓	
8.	Appropriate use of audio-visual aids.				✓	
9.	Overall performance					
10.	Any other observations					
	Grand total					

Topic: The connection between

[Signature]

8.1.8
(GEP)

AL-BADAR RURAL DENTAL COLLEGE & HOSPITAL, KALABURAGI

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS
COMPETENCY EVALUATION FORM FOR CLASS I CAVITY PREPARATION, BASE AND AMALGAM
RESTORATION

Student Name: B. Mahalaxmi Reg. No: 2000413 Faculty Name: Dr. Kuran G.

S.No.	Criteria for observation	1	2	3	4
1	Outline form: • Outline form has completely removed dental caries and susceptible pits and fissures			✓	
2	Pulpal floor is smooth and flat				✓
3	Depth of cavity				✓
4	Angulation of labial /buccal wall			✓	
5	Angulation of lingual wall			✓	
6	Angulation of mesial wall			✓	
7	Angulation of distal wall			✓	
8	Integrity of marginal ridge			✓	
9	Cavosurface design			✓	
10	Final finishing of walls, line angles and point angles			✓	
11	If the applied cavity base on the pulpal floor is smooth and continuous?			✓	
12	After giving the cavity base if there is adequate space for placement of amalgam			✓	
13	If there is excess cement on any part of cavity other than recommended			✓	
14	Surface characteristics of carved amalgam			✓	
15	Reproduction of anatomic details like cuspal ridges, triangular ridges and grooves			✓	
16	Adaptation of amalgam to cavosurface margins				✓
17	Any underfilling /overcarving/overfilling/undercarving			✓	

TOTAL 54

Signature of Staff

Scoring Criteria:

0: Not Done, 1: Poor, 2: Average,

3: Good, 4: Excellent

Kuran G.
Prof & Head
HEAD OF DEPARTMENT

Department of Conservative
Dentistry and Endodontics
Al-Badar Rural Dental College &
Hospital, KALABURAGI-585102



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AL-BADAR RURAL DENTAL COLLEGE & HOSPITAL, KALABURAGI

Approved by Karnataka University of Health Sciences, Bangalore

Recognized by Dental Council of India (New Delhi)

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS COMPETENCY EVALUATION FORM FOR COMPETENCY OF CLASS II CAVITY, BASE & RESTORATION

Student Name: *Sanjida*

Reg. No: 200044/Faculty Name: *Dr. Krunal*

S.No.	Criteria for observation	1	2	3	4
1	Final outline form: • Outline form has completely removed dental caries/infected dentin. • Outline form is conservative, devoid of stress bearing areas and unsupported enamel margins. • It is a modified box which is self retentive. • Outline form of proximal box has provided desirable smooth balanced flare without unnecessarily damaging the cusps. • When occlusally viewed there is a desirable balance between widths of the proximal box and isthmus.			✓	
2	Placement of the proximal walls • Occlusal convergence • Clearance between the wall and adjacent tooth			✓	
3	Placement of axial wall in terms of • Location • Design				✓
4	Axiopulpal line angle				✓
5	Placement of the cervical floor in terms of • Location • Nature/design (bevel • width			✓	
6	Finishing of pulpal floor and relation of pulpal floor With cervical floor			✓	
7	Final proximal cavosurface design			✓	
8	S-curve (if applicable)			✓	
9	Final finishing of line angles and point angles		✓		
10	Dovetail			✓	
11	Any complications Damage to the adjacent teeth / Weakening of the opposite marginal ridge / loss of the cuspal integrity.				



AL-BADAR RURAL DENTAL COLLEGE & HOSPITAL, KALABURAGI

S.No.	Criteria for observation	1	2	3	4
12	If the cavity base applied on the pulpal floor, axial wall, axiopulpal line angle and is smooth, continuous with round axiopulpal line angle?			✓	
13	After giving the base if there is adequate space for amalgam in respect of occlusal as well as proximal component of the cavity?			✓	
14	If there is any excess cement on any part of cavity other than recommended? If you improve upon your minor mistakes within 5 minutes +1 mark. In case of repetition of the cavity base if you complete the cavity base in 10 minutes +2 marks			+1	
15	Height of the matrix band. (1 mm above adjacent marginal ridge and 1 mm below cervical margin-1. too long -0. too short-0)			✓	
16	If the contour of the matrix band is corresponding to the contour of the missing wall?			✓	
17	If the matrix band adapted to the proximal cavosurface margins and cervical margin? (If you improve upon your mistakes in 5 minutes +2 mark)			✓	
18	Shape, size of the wedge if corresponding to that of the embrasure?			✓	
19	Surface characteristics of carved amalgam			✓	
20	Reproduction of anatomic details (cuspal ridges, triangular ridges and grooves)		✓	✓	
21	Adaptation of amalgam to cavosurface margins.			✓	
22	Any underfilling/overcarving/Overfilling/undercarving			✓	
23	Development of marginal ridge. Height, Bulk and Shape of the occlusal embrasure		✓		

TOTAL: 63

Signature of Staff

Scoring Criteria:

0: Not Done, 1: Poor, 2: Average,

3: Good, 4: Excellent

S. J. S. J.
PRINCIPAL

Al-Badar Rural Dental College
& Hospital, KALABURAGI

Prof & Head

Grading:

HEAD OF DEPARTMENT

Department of Conservative

Dentistry and Endodontics

Al-Badar Rural Dental College &
Hospital, KALABURAGI-585102

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AL BADAR DENTAL COLLEGE & HOSPITAL KALABURAGI
DEPARTMENT OF PERIODONTOLOGY
COMPETANCY EVALUATION FORM FOR CASE HISTORY

Student Name :

Shankar Gonde

Reg. No. : 19D2029

Year : 3rd BDS

S.No.	Criteria for Observation	1	2	3	4	5	6	7	8	9	10
1	Interaction with the patient	3	4	4	3	2	3	4	3	3	4
2	Appropriate reference for consultation/treatment	4	3	3	4	3	2	4	2	2	3
3	Infection Control Measures followed	3	2	4	3	3	3	3	3	3	3
4	Identifies the Gingival and Periodontal Findings	3	3	2	3	3	3	3	3	3	3
5	Give Appropriate Diagnosis	2	3	3	2	3	3	2	3	4	4
6	Determine the Prognosis	3	3	4	3	4	2	3	2	4	3
7	Give Appropriate Treatment Plan	4	4	4	3	3	4	3	4	4	3
8	Explain the Risk Factors to the Patient	4	4	3	4	4	3	3	3	3	3
9	Explain how the patient can modify it	3	4	3	4	3	3	3	3	3	3
10	Accurately record Gingival and Periodontal Indices	3	4	3	4	3	3	2	4	3	3
11	Oral Hygiene instructions given	3	3	2	3	3	3	3	4	2	3
12	Recall the patients	3	2	3	4	4	3	4	2	3	3
	Total Score	37	35	33	32	36	35	37	33	32	34

Percentage : 63%

Grade : B

Signature of Staff

Prof & Head

Scoring Criteria :

0: Not Done, 1: Poor, 2: Average, 3: Good, 4: Excellent

Grading :

A+ : 91-100%, A : 81-90%, B+ : 71-80%, B : 61-70%, C+ : 51-60%, C : 41-50%

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Al-Badar Rural Dental College
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AL-BADAR DENTAL COLLEGE AND HOSPITAL KALABURGI
DEPARTMENT OF PERIODONTOLOGY
COMPETANCY EVALUATION FORM FOR HAND SCALING

Student Name :

Shanaka Gowda

Reg. No. :

1902029

Year : 3rd BDS

S.No.	Criteria for Observation	1	2	3	4	5	6	7	8	9	10
1	Understand the Rationale for Scaling & Root Planning	3	3	3	4	3	3	3	2	3	3
2	Arrangement of Instruments	4	3	3	3	2	3	3	3	3	3
3	Apply the Principles of Instrumentation during the procedure	3	3	3	3	3	4	3	4	2	3
4	Detect & Remove Calculus	3	4	2	3	4	3	3	3	3	3
5	Remove Stains	3	3	3	3	3	3	4	3	4	3
6	Avoid Soft Tissue Damage	2	3	3	3	2	3	3	4	3	4
7	Avoid Hard Tissue Damage	3	3	4	3	3	3	2	3	3	3
8	Demonstration of brushing techniques	3	3	3	2	3	4	3	2	4	3
9	Demonstration of usage of mouth wash	4	3	3	3	4	3	3	2	3	2
10	Overall Performance	3	3	3	4	3	2	3	4	3	3
	Total Score	37	35	36	31	33	35	37	34	35	37

Percentage : *72.1*

Grade : *B+*

Signature of Staff

[Signature]

Prof & Head

[Signature]

Scoring Criteria :

0: Not Done, 1: Poor, 2: Average, 3: Good, 4: Excellent

Grading :

A+: 91-100%, A: 81-90%, B+: 71-80%, B: 61-70%, C+: 51-60%, C: 41-50%

THE UNIVRSITY DENTAL COLLEGE & HOSPITAL KALABURAGI
DEPARTMENT OF PERIODONTOLOGY
COMPETANCY EVALUATION FORM FOR CASE HISTORY

Student Name :

Shantana Gonde

Reg. No. : *19102029*

Year : 4th BDS

S.No.	Criteria for Observation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Interaction with the patient	3	4	4	3	3	2	3	4	3	2	3	3	4	4	3
2	Appropriate reference for consultation/treatment	3	3	3	4	3	3	4	3	3	3	3	3	3	3	4
3	Infection Control Measures followed	3	2	3	3	4	3	3	2	3	4	3	3	3	2	3
4	Identifies the Gingival and Periodontal Findings	4	3	3	3	3	3	3	3	4	2	3	3	3	2	3
5	Give Appropriate Diagnosis	3	3	3	3	3	4	2	4	2	3	4	3	2	3	3
6	Determine the Prognosis	3	2	4	3	3	3	3	3	2	4	3	3	3	3	3
7	Give Appropriate Treatment Plan	3	4	3	3	3	3	3	3	3	3	3	4	4	3	3
8	Explain the Risk Factors to the Patient	2	3	3	3	2	4	3	4	3	3	3	3	3	3	3
9	Explain how the patient can modify it	3	3	3	4	3	3	4	3	4	3	3	4	3	4	2
10	Accurately record Gingival and Periodontal Indices	3	2	3	3	3	3	2	3	3	3	3	3	3	3	3
11	Oral Hygiene instructions given	4	3	3	3	3	2	3	3	3	3	4	2	2	3	3
12	Recall the patients	3	4	3	3	3	3	3	3	4	3	2	3	3	3	4
	Total Score	35	37	36	31	30	33	34	35	37	34	33	30	31	31	33

Percentage : *68%*

Grade : *B*

Signature of Staff

Prof & Head

Scoring Criteria :

0: Not Done, 1: Poor, 2: Average, 3: Good, 4: Excellent

Grading :

A+: 91-100%, A: 81-90%, B+: 71-80%, B: 61-70%, C+: 51-60%, C: 41-50%

AL-BADAR DENTAL COLLEGE AND HOSPITAL KALABURGI
DEPARTMENT OF PERIODONTOLOGY
COMPETANCY EVALUATION FORM FOR HAND SCALING

Student Name : *Shakir Gorkle*

Reg. No. : *19102029*

Year : 4th BDS

S.No.	Criteria for Observation	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	Understand the Rationale for Scaling & Root Planning	3	3	4	2	3	3	4	4	3	4	3	2	3	4	3	3	3	3	3	4
2	Arrangement of instruments	3	4	3	3	2	2	3	4	3	2	3	3	3	4	3	3	3	2	2	3
3	Apply the Principles of Instrumentation during the procedure	4	3	3	3	3	3	4	4	2	3	4	2	4	2	3	3	3	3	3	2
4	Detect & Remove Calculus	3	3	3	2	4	3	3	4	3	4	3	3	3	3	3	3	2	3	3	3
5	Remove Stains	3	2	3	3	3	4	3	3	3	3	3	4	2	3	2	3	4	3	2	3
6	Avoid Soft Tissue Damage	2	3	3	4	3	3	2	3	4	2	2	3	3	3	3	2	3	3	4	3
7	Avoid Hard Tissue Damage	3	3	3	3	3	2	4	2	4	3	4	3	3	3	3	4	3	4	2	4
8	Demonstration of brushing techniques	3	4	3	3	4	3	3	3	3	2	3	2	4	2	4	3	3	3	3	3
9	Demonstration of usage of mouth wash	2	3	3	4	3	3	2	3	3	2	3	3	3	3	3	4	3	3	3	3
10	Overall Performance	2	3	3	3	4	3	2	4	2	4	3	3	3	3	3	3	4	3	4	3
	Total Score	35	37	31	38	34	33	31	30	32	35	37	36	34	35	33	32	30	31	33	34

Percentage :

73.1

Grade : *B+*

Signature of Staff

[Signature]

Prof & Head

[Signature]

Scoring Criteria :

0: Not Done, 1: Poor, 2: Average, 3: Good, 4: Excellent

Grading :

A+: 91-100%, A: 81-90%, B+: 71-80%, B: 61-70%, C+: 51-60%, C: 41-50%

COMPETENCY EVALUATION FORM COMPLETE DENTURE

Student Name : Shashi Patil

Patient Name : Mahinath

Faculty Name : Dr Vaishali

Case Record No : AR 4741

S.No.	Criteria for Observation	Poor	Average	Good	Very Good
1	Interaction with the patient			✓	
2	Infection control measures followed				✓
3	Case history record, Examination, Diagnosis treatment planning			✓	
4	Primary impressions			✓	
5	Pouring of Primary casts			✓	
6	Custom tray fabrication			✓	
7	Border moulding			✓	
8	Final impressions			✓	
9	Pouring of Final/working cast			✓	
10	Denture base fabrication				✓
11	Occlusal rims			✓	
12	Jaw relation records			✓	
13	Teeth selection			✓	
14	Transfer of jaw relation record to articulator and mounting of casts			✓	
15	Anterior teeth arrangement			✓	
16	Posterior t arrangement and occlusion			✓	
17	Wax-up and carving of trial dentures			✓	
18	Try-in of trial dentures			✓	
19	Processing of dentures			✓	
20	Polishing and finishing of dentures			✓	
21	Lab remount of dentures				✓
22	Denture insertion				✓
23	Instructions to patient				✓
24	Follow up				✓

Percentage :

Grade :

U.S.
Signature of Staff

S. J. Sarda
PRINCIPAL
Al-Badar Rural Dental College
& Hospital, KALABURAGI

Dr. C. K. Sarda
HOD

Scoring Criteria:
0: Not Done, 1: Poor, 2: Average,
3: Good, 4: Very good

Grading:
A+: 91-100%, A: 81-90%, B+: 71-80%,
B: 61-70%, C+: 51-60%, C: 41-50%

COMPETENCY EVALUATION FORM COMPLETE DENTURE

Student Name : *Sanjidha Khatoon* Patient Name : *Kalappa*
 Faculty Name : *Sara noor* Case Record No : *AB8246*
Dr. Poojary

S.No.	Criteria for Observation	Poor	Average	Good	Very Good
1	Interaction with the patient			✓	
2	Infection control measures followed			✓	
3	Case history record, Examination, Diagnosis treatment planning			✓	
4	Primary impressions			✓	
5	Pouring of Primary casts			✓	
6	Custom tray fabrication				✓
7	Border moulding				✓
8	Final impressions				✓
9	Pouring of Final/working cast				✓
10	Denture base fabrication			✓	
11	Occlusal rims			✓	
12	Jaw relation records			✓	
13	Teeth selection			✓	
14	Transfer of jaw relation record to articulator and mounting of casts			✓	
15	Anterior teeth arrangement			✓	
16	Posterior t arrangement and occlusion			✓	
17	Wax-up and carving of trial dentures			✓	
18	Try-in of trial dentures			✓	
19	Processing of dentures			✓	
20	Polishing and finishing of dentures			✓	
21	Lab remount of dentures			✓	
22	Denture insertion			✓	
23	Instructions to patient			✓	
24	Follow up			✓	

Percentage :

Grade :

Poojary
Signature of Staff

HOD
HOD

Scoring Criteria:
 0: Not Done, 1: Poor, 2: Average,
 3: Good, 4: Very good

Grading:
 A+: 91-100%, A: 81-90%, B+: 71-80%,
 B: 61-70%, C+: 51-60%, C: 41-50%

Department of Public Health Dentistry
Clinical Competency Evaluation Form (Case History & Dental Indices)

Student Name: Ameen Nang
 Reg. No: 20050404

Year: 2005 to 2006
 Batch: B

S.No.		Criteria for observation					Total
1.	Communication with patient						1
2.	Infection control measures						2
3.	Chief complaint						1
4.	History of present of illness						1
5.	Recording of Medical, Dental and family history						1
6.	Personal history	Personal habits	1	3	3	4	3
		Oral hygiene habits	1	3	4	2	3
		Diet history with Diet chart	3	3	1	3	1
7.	General physical examination						3
8.	Extra-Oral examination						3
9.	Intra Oral examination	Hard tissue examination	1	4	1	3	3
		Soft tissue examination	1	3	3	4	1
10.	Provisional diagnosis						1
11.	Investigations						1
12.	Final diagnosis						1
13.	Comprehensive treatment plan						1
14.	Dental Index I	Selection of relevant index	3	3	1	2	1
		Examination with appropriate instruments	1	1	3	3	3
		Scoring	1	4	1	3	3
		Interpretation	1	1	1	3	3
15.	Dental Index II	Selection of relevant index	1	3	3	3	3
		Examination with appropriate instruments	3	3	3	1	1
		Scoring	1	1	1	3	1
		Interpretation	1	1	1	3	1
16.	Biomedical Waste Segregation/Disposal						1
Total		Score	88	84	88	88	84
		Percentage	100%	100%	100%	100%	100%
		Grade	B	B	B	B	B
		Faculty	[Signature]				
Grading Criteria		0: Not Done 1: Poor 2: Average 3: Good 4: Excellent					
Grading		A: 91-100%, A: 81-90%, B: 71-80%, B: 61-70%, C: 51-60%, C: 41-50%					

[Signature]
 Signature of Staff

[Signature]
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 & Hospital, KALABURAGI

Prof & Head

Near PDA Engg. College, Nagandh Road, KALABURAGI - 585102 KARNATAKA INDIA



DEPARTMENT OF PAEDIATRIC AND PREVENTIVE DENTISTRY

Competency evaluation form for restoration

Student Name: Tahmeena Khatoon Date: 02/12/22

Patient Name: Zikra Tooth number and surface: 63(Buccal), 26(occlusal)

Type of restoration: GIC Restoration 74 & 75 (occlusal)

Criteria	Score
1. Case selection: level of difficulty of the procedure	3
2. Preparedness: presents with proper armamentarium to begin and complete the procedure	3
3. Knowledge of procedure: caries risk assessment along with patient positioning, lighting, instrumentation, tissue manipulation, answers to questions about anatomical landmarks, pathologic and non-pathologic variations of normal	3
4. Infection control measures followed throughout the procedure	3
5. Patient management: communicates at appropriate age level, anticipates and responds to behavior problems, communicates with parents, gives postoperative instructions	4
6. Caries excavation / removal : removes caries appropriately	4
7. Tooth preparation: prepares tooth within guidelines without assistance	3
8. Final restoration: provides pulpal protection while needed, places restoration, cleans debris from mouth, adjusts occlusion	4
9. Professionalism: student demonstrates professional demeanor and responsibility for patient care	3
10. Recall: Renders appropriate post-op instructions plans for recall	3

Scoring criteria: 0- not done, 1-poor, 2- average, 3-good, 4- best, 5- excellent

Grading: A+ :91-100%, A:81-90%, B+:71-80%, B:61-70%, C+:51-60%, C:41-50%

Staff Incharge: Dr. Neha

Remarks and Grade: B

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G. S. S.
INCHARGE/HOD