

| Candidate ID# | Patient's Chart #: |
|---|---------------------|
| Candidate Name: | Type of prosthesis: |
| Factor 1: Patient evaluation and diagnosis – | |
| Score [] | |
| [5] – Evaluation and diagnosis is comprehensive and discriminating; Recognizes significant diagnostic implications of all findings. | |
| [4] – Recognizes significant diagnostic implications but misses some findings that do NOT affect diagnosis. | |
| [3] – Recognized significant findings <u>but</u> there are errors in findings or judgment that do NOT compromise diagnosis. | |
| [2] – Does NOT recognize significant findings or diagnostic implications; Diagnosis is jeopardized. | |
| [1] - Critical errors - | |
| Gross errors in evaluation or judgment. Gross errors in diagnosis. | |
| Comments: | |
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| Date | RP |



Factor 2: Treatment plan and sequencing -

Score []

- [5] Presents/formulates all treatment options and understands clinical nuances of each option; Presents comprehensive treatment plan based on clinical evidence, patient history and direct examination; Performs risk-based analysis to present appropriate treatment options and prognosis; Demonstrates critical thinking as evidenced in steps in treatment plan; No errors in planning and sequencing.
- [4] Presents/formulates most treatment options and understands rationale of each option; Treatment plan is appropriate some contributing factors NOT considered; Minor errors that do NOT affect planning and sequencing.
- [3] Presents/formulates appropriate treatment options with less than ideal understanding of chief complaint, diagnosis, and prognosis; Moderate errors that do NOT compromise planning and sequencing.
- [2] Does NOT address patient's chief complaint; Treatment plan NOT based on diagnosis; <u>Major</u> errors in evidence based, critical thinking, risk-based, and prognostic assessment; Treatment sequence inappropriate.

[1] - Critical errors -

- Treatment plan NOT based on diagnostic findings or prognostic information.
- Treatment plan grossly inadequate.
- Treatment sequence grossly inappropriate.

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Factor 3: Preliminary impressions -

Score []

- [5] Perform and recognize adequate capture of anatomy; Free or distortions and voids.
- **[4]** Performs impression with minor errors that do NOT affect final outcome.
- [3] Performs impression with <u>moderate</u> errors that do NOT compromise final outcome.
- [2] Performs impression with <u>major</u> errors; <u>or</u> fails to recognize that final outcome is compromised.

[1] - Critical errors -

- Inadequate capture of anatomy or Gross distortion/voids.
- Fails to recognize that subsequent steps are impossible.

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Factor 4: RPD design (if applicable) -

Score []

- [5] Design demonstrates understanding of biomechanical and esthetic principles; Casts are surveyed accurately; Design is drawn with detail.
- [4] Design demonstrates understanding of biomechanical and esthetic principles with minor errors; Minor errors in cast survey and design.
- [3] Design is functional but includes rests, clasp assembly or major connector that is NOT first choice; <u>Moderate</u> errors in survey and design; Moderate errors in understanding of RPD design principles.
- [2] Demonstrates lack of understanding of biomechanical or esthetic principles; <u>Major</u> errors in cast survey and design.

[1] - Critical errors -

- Design is grossly inappropriate.
- Inaccurate survey.
- Illegible drawing.

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Factor 5: Tooth modification (if applicable)

Score []

- [5] Parallel guiding planes; Optimal size and location of rest preparations; Conservative recontouring of abutment teeth for optimal location of clasp and to optimize occlusal plane; Survey crowns as needed.
- [4] Minor deficiencies in tooth modification; RPD fit and service unaffected.
- [3] <u>Moderate</u> deficiencies in tooth modifications; But NO compromise in RPD fit and service.
- [2] <u>Major</u> errors in tooth modifications leading to compromised RPD fit and service; Tooth modifications may require restorations.

[1] - Critical errors -

 RPD abutment teeth are grossly overprepared.

Comments:

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Factor 6: Border molding and final impression –

Score []

- [5] Obtain optimal vestibular extension and peripheral seal; Perform and recognize adequate capture of anatomy; Impression free of distortions/voids.
- [4] Border molding and/or impression have minor errors that do NOT affect final outcome.
- [3] Border molding and/or impression have moderate deviations that do NOT compromise final outcome.
- [2] Border molding and/or impression have major errors that affect final outcome.

[1] - Critical errors -

- Border molding and/or impression do NOT adequately capture of anatomy.
- Gross distortion/voids so that final outcome is impossible.

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Factor 7: Framework try-in (if applicable) -

Score []

- [5] Perform and recognize functional and occlusal adjustments; Complete seating of framework is achieved; Determine sequence for establishing denture-base support.
- [4] Minor deficiencies in ability to recognize and correct minor discrepancies in framework fit; but do NOT affect RPD service.
- [3] <u>Moderate</u> deficiencies in ability to recognize or correct discrepancies in framework fit; but no significant compromise to RPD service.
- [2] <u>Major</u> errors in framework fit NOT recognized; Errors in judgment regarding sequence of correction.

[1] - Critical errors -

- Gross errors in framework fit NOT recognized.
- Unable to determine sequence of correction.

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Factor 8: Jaw relation records -

Score []

- [5] Smooth record bases with appropriate peripheral extensions/thickness; Smoothly contoured wax rim establishes esthetic parameters; Vertical dimension is physiologically appropriate; Accurately captures centric relation; Relates opposing casts without interference.
- [4] Minor deficiencies in jaw relation records that do NOT adversely affect prosthetic service.
- [3] <u>Moderate</u> discrepancies in jaw relation records that do NOT compromise prosthetic service; Records do NOT require repeating.
- [2] <u>Major</u> errors in jaw relation records that adversely affect prosthetic service; Records should be redone.

[1] – Critical errors –

Comments:

- Gross error in jaw relations records with poor understanding and judgment.
- Records should be redone.



Factor 9: Trial dentures -

Score []

- [5] Recognized optimal <u>esthetics</u> (midline, incisal length, tooth mold and shade, arrangement); <u>Occlusal (MIP=CR, VDO < VDR, bilateral posterior contact);</u> <u>Speech and contour</u> aspects of trial denture; Deviations from the optimal are corrected or managed appropriately.
- [4] <u>Minor</u> deficiencies in ability to recognize and correct discrepancies in esthetics; Vertical dimension; Occlusion; Phonetics; and contour.
- [3] <u>Moderate</u> deficiencies in ability to recognize or correct discrepancies in esthetics; Vertical dimension; Occlusion; and phonetics which do NOT compromise final outcome.
- [2] <u>Major</u> errors in ability to recognize or correct discrepancies in esthetics; Vertical dimension; Occlusion and phonetics which adversely affect final outcome.

[1] - Critical errors -

 Demonstrates inability to recognize or correct gross errors which will result in failure of final outcome.

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Factor 10: Insertion of removable prosthesis -

Score []

- **[5]** Optimize definitive prosthesis, recognizing errors and correcting if necessary, including the following:
 - Tissue fit.
 - Prosthetic support, stability and retention.
 - RPD extension base tissue support.
 - Vestibular extension and bulk.
 - · Occlusion; clinical remount required.
 - Phonetics.
 - Contours and polish.
 - Patient home care instructions.
- [4] Minor discrepancies in judgment and/or performance of optimizing prosthesis fit and function; No adverse effect on prosthesis service.
- [3] <u>Moderate</u> discrepancies in judgment and performance of optimizing prosthesis fit/function; No compromise on prosthesis service.
- [2] <u>Major</u> errors in judgment and performance of optimizing prosthesis fit/function; prosthesis service adversely affected; May require significant correction or prosthesis.

[1] - Critical errors -

Comments:

 Gross errors in judgment and performance results in failure of prosthesis with no possibility to correct; Prosthesis must be redone.

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Factor 11: Post insertion (1 week) -

Score []

- [5] –Perform an appropriate recall sequence to evaluate and diagnose prosthesis problem and make adjustments until patient is satisfied with fit, form and function of new prosthesis; Enroll patient in maintenance program; Demonstrate familiarity with common prosthesis complications and solutions.
- [4] –. Minor discrepancies in ability to evaluate and solve prosthesis problems; no affect on patient comfort and function.
- [3] <u>Moderate</u> discrepancies in ability to evaluate and solve prosthesis problems that do NOT compromise patient comfort and function.
- [2] –. <u>Major</u> errors in ability to evaluate and solve prosthesis problems that adversely affect patient comfort and function.
- [1] Gross errors in ability to evaluate and solve prosthesis problems; patient confidence is compromised

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Factor 12: Laboratory services -

Score []

- [5] Prescription clearly communicates desired laboratory work and materials; Complies with infection control protocols between clinic and laboratory environments; Accurately evaluates laboratory work products.
- [4] –. Prescription, or management of laboratory services has <u>minor</u> errors that do NOT adversely affect prosthesis.
- [3] Prescription, or management of laboratory services has <u>moderate</u> discrepancies that do NOT compromise prosthesis.
- [2] Prescription, or management of laboratory services, has <u>major</u> errors that adversely affect prosthesis.
- [1] –Prescription, or management of laboratory services has <u>gross</u> errors that result in prosthesis failure.

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