AUSTRALIAN
DENTAL COUNCIL

Candidate Feedback Report

Candidate Name	First Name Last Name
Practical Exam	Exam session – Exam date
PART A: **How to read the feedback about your performance in the OSCE stations**	Part A contains information about the OSCE tasks completed during the clinical skills day. Feedback is provided where the result for an individual station is a 'fail'. The report identifies the competency areas where performance did not meet the required standard, based on the marking criteria. Please note: Specific marking criteria are not individually reported. All assessment criteria are mapped to the competencies outlined in the Professional competencies of the newly qualified dental practitioner. Not all competencies are assessed in the practical examination.
Station 01	6.1.1 obtain and record a relevant history of the individual's medical, social, dietary, and oral health status 6.1.5 evaluate individual patient risk factors for oral disease
Station 02	No feedback provided for this task - PASS
Station 03	Overall performance did not meet the required standard for this domain/cluster.
Station 04	6.3.1 apply the principles of disease and trauma prevention and early intervention in the management of the dentition, mouth and associated structures 6.2.6 formulate and record a comprehensive person-centred, evidence-based oral health treatment plan 2.1 engage respectfully with the person receiving care, their families, carers, and communities in relation to oral health
Station 05	6.1.5 evaluate individual patient risk factors for oral disease 6.3.11 manage the removal of teeth and oral surgical procedures 1.9 practise in an ethical and professional manner consistent with the Dental Board of Australia's Code of conduct

More information about the Professional competencies of the newly qualified dental practitioner can be found on the ADC website at Professional Competencies

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Station 06	Overall performance did not meet the required standard for this domain/cluster.
Station 07	No feedback provided for this task - PASS
Station 08	2.6 maintain one's own health and wellbeing and support the health and wellbeing of colleagues and team members 6.3.3 evaluate and monitor the progress of treatment and oral health outcomes 5.3 apply the scientific principles of infection prevention and control
Station 09	5.5 apply the principles of risk management and quality improvement
Station 10	No feedback provided for this task - PASS
PART B: **How to read the feedback about your performance in the technical tasks**	Part B contains information about the technical tasks completed during the technical skills day (in the simulation clinic). Feedback is provided where the result for an individual task is a 'fail' AND one or more marking rubric criteria have been assessed as 'unsatisfactory'. To help you interpret this feedback, please refer to the marking rubrics in the appendix. These rubrics explain the grade descriptors and the reasons why a criterion may be marked as 'unsatisfactory'. Please note: Feedback is only provided for criteria marked as 'unsatisfactory' and no details are given for criteria assessed as 'very good', 'satisfactory', or 'borderline'. It is possible to fail a task without any 'unsatisfactory' scores, e.g. where your performance across all criteria is mostly 'borderline', and the overall mark is lower than the cut-off score.

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Approximal resin composite preparation	No unsatisfactory scores recorded for this task.
Metal ceramic crown preparation	Margin form Path of insertion Occlusal reduction allowing full occlusal ceramic coverage
Provisional crown restoration	No feedback provided for this task - PASS
Endodontic access cavity	Tooth selection
Anterior resin composite restoration	No feedback provided for this task - PASS
Posterior resin composite restoration	No feedback provided for this task - PASS

1 criterion was marked as 'unsatisfactory' in the endodontic access cavity preparation task. Please refer to page 7 in the attached Appendix to read the grade descriptors for the criterion. This has been highlighted in blue for ease of reference.

3 criteria were marked as 'unsatisfactory' in the metal ceramic crown preparation task. Please refer to pages 3-4 in the attached Appendix to read the grade descriptors for the criteria. These have been highlighted in yellow for ease of reference.

Approximal resin composite preparation

Observation	Very good	Satisfactory	Borderline	Unsatisfactory
Damage to adjacent or assessment tooth beyond preparation	No damage to adjacent tooth or assessment tooth	Minor damage to adjacent tooth and/or assessment tooth not requiring further adjustment	Moderate, correctable damage to adjacent tooth and/or assessment tooth	Major damage to adjacent tooth and/or assessment tooth requiring restoration
Damage to gingiva	No damage to gingiva	Minor scratches on adjacent gingivae	Minor cuts or other damage on adjacent gingivae	Major damage to adjacent gingiva
Debris	No debris present	Superficial debris remaining on hard or soft tissues	Small amount of debris left on hard or soft tissues	Excessive debris left on hard or soft tissues
Tooth selection	Correct tooth prepared	n/a	n/a	Incorrect tooth prepared
Occlusal outline	Optimal occlusal outline based on extent and location of caries	Minor over-preparation of sound tooth structure (<0.5mm)	Cavity over-extended by between 0.5 and 1.5 mm in total	Cavity over-extended by more than 1.5mm in total
Bucco-lingual box width	Optimal bucco-lingual box width based on extent and location of caries	Minor over-preparation of sound tooth structure (<0.5mm)	Cavity over-extended by between 0.5 and 1.5 mm in total	Cavity over-extended by more than 1.5mm in total
Axial depth	Optimal axial depth based on extent and location of caries	Minor over-preparation of sound tooth structure (<0.5mm)	Cavity over-extended by between 0.5 and 1.5 mm	Cavity over-extended by more than 1.5mm
Occlusal depth	Optimal occlusal depth based on extent and location of caries	Minor over-preparation of sound tooth structure (<0.5mm)	Cavity over-extended by between 0.5 and 1.5 mm	Cavity over-extended by more than 1.5mm
Line angles	All internal line angles rounded	Some internal line angles not well-rounded	Some sharp internal line angles	Internal line angles generally sharp

Gingival floor	Gingival floor clears contact	Contact remains along <0.5 mm of margin	Contact remains along 0.5 – 1mm of margin	Gingival floor does not clear contact
Caries	Caries-free	Caries remaining on pulpal aspect only	Caries at dentino-enamel junction <0.5mm in length in total	Extensive caries remaining
Cavity	Cavity included in preparation	n/a	n/a	Cavity not included in preparation
Cavo-surface margin finish	Smooth cavo-surface margin	Minor roughness of cavo-surface margin	Moderate roughness of cavo-surface margin	Gross roughness of cavo-surface margin
Cavo-surface margin design	No bevel	Minor bevel of part of one margin	Margins bevelled (gingival, and/or axial, and/or occlusal)	Margins heavily bevelled (gingival, and/or axial, and/or occlusal)
Unsupported enamel	Full thickness unsupported enamel or no unsupported enamel	Minor presence of fragile, unsupported enamel	Moderate presence of fragile, unsupported enamel	Significant presence of fragile, unsupported enamel

Metal ceramic crown preparation

Observation	Very good	Satisfactory	Borderline	Unsatisfactory
Margin position	Margin is 0.5mm supra-gingival	Margin is equigingival or <1.0mm supra-gingival	Margin is 1.0-2.0mm supra- or <1.0mm sub-gingival	Margin is >2.0mm supra- or >1.0mm subgingival
Margin width	Margin is 1.2mm wide on the buccal margin and 0.5mm wide on the lingual margin	Margin is 1.2-1.5mm wide on the buccal margin and 0.5-1.0mm on the lingual margin	Margin is 1.5-2.00mm wide on the buccal margin and/or 1.0-1.5mm on the lingual margin	Margin is >2.0mm wide on the buccal margin and/or >1.5mm on the lingual margin
Margin form	Margin is smooth, continuous, identifiable	Margins are indistinct and/or rough in one area	Generally indistinct and/or rough margins	Grossly indistinct or rough margin or margin not appropriate to crown material
Damage to adjacent or assessment tooth beyond preparation	No damage to adjacent tooth or assessment tooth	Minor damage to adjacent tooth and/or assessment tooth not requiring further adjustment	Moderate, correctable damage to adjacent tooth and/or assessment tooth	Major damage to adjacent tooth and/or assessment tooth requiring restoration
Damage to gingiva	No damage to gingiva	Minor scratches on adjacent gingivae	Minor cuts or other damage on adjacent gingivae	Major damage to adjacent gingiva
Debris	No debris present	Superficial debris remaining on hard or soft tissues	Small amount of debris left on hard or soft tissues	Excessive debris left on hard or soft tissues
Tooth selection	Correct tooth prepared	n/a	n/a	Incorrect tooth prepared
Path of insertion	Optimal path of insertion for final restoration	Path of insertion is not optimal, can be managed by lab, but requires no modification of adjacent teeth	Path of insertion for final crown would require minor modification of an adjacent tooth	Path of insertion for final crown would require major modification of adjacent tooth/teeth

Undercuts	No undercuts	Minor undercuts on one surface of the preparation that can be managed by the laboratory	Minor undercuts on multiple surfaces of the preparation that can be managed by the laboratory	Undercuts present that cannot be managed by the laboratory
Overall preparation taper	Preparation taper of 12^0	Preparation taper between 6^0 - 20^0	Preparation taper between 20^0 - 30^0 or $<6^0$	Preparation over - tapered $>30^0$
Reduction - anatomy	Uniform reduction reflects anatomy	General maintenance of occlusal anatomy	Moderate loss of occlusal anatomy	Complete loss of occlusal anatomy
Occlusal reduction allowing full occlusal ceramic coverage	Occlusal/incisal reduction of 2.0mm	Occlusal/incisal reduction of 2.0-3.0mm	Occlusal/incisal reduction of 3.0-3.5mm or inadequate reduction of tooth structure compromising final crown	Occlusal/incisal reduction of >3.5mm or inadequate reduction of tooth structure preventing final crown production
Lingual reduction	Lingual reduction of 0.5-1.0mm	Lingual reduction of 1.0-1.5mm	Lingual reduction of 1.5-2.0mm or inadequate reduction of tooth structure compromising final crown	Lingual reduction of >2.0mm or inadequate reduction of tooth structure compromising final crown
Buccal reduction	Buccal, mesial, distal reduction of 1.2mm	Buccal mesial, distal reduction of 1.5 -1.8mm	Buccal reduction mesial, distal of 1.8-2.5mm or inadequate reduction of tooth structure compromising final crown	Buccal reduction mesial, distal of >2.5mm or inadequate reduction of tooth structure compromising final crown
Line angles	All line angles well-rounded	Some line angles not well-rounded	Sharp line angles or cusps compromising final crown	Sharp line angles or cusps preventing final crown production

Provisional crown restoration

Observation	Very good	Satisfactory	Borderline	Unsatisfactory
Tooth/restoration junction	Junction of restoration and tooth not detectable by probe	Junction of restoration/tooth just detectable by probe	Distinct deficiency or void at margins <0.5mm wide	Deficiency or void at margins >0.5mm wide
Overhangs	No overhangs present	Slight overhang just detectable by floss	Excess material at margin <0.5mm	Excess material at margin >0.5mm
Excess material	No loose excess material present	Superficial excess material remaining on hard or soft tissues	Small amount of excess material left on hard or soft tissues	Excessive material left on hard or soft tissues
Damage to adjacent or assessment tooth	No damage to adjacent tooth or assessment tooth	Minor damage to adjacent tooth and/or assessment tooth not requiring further adjustment	Moderate, correctable damage to adjacent tooth and/or assessment tooth	Major damage to adjacent tooth and/or assessment tooth requiring restoration
Damage to gingiva	No damage to gingiva	Minor scratches on adjacent gingivae	Minor cuts or other damage on adjacent gingivae	Major damage to adjacent gingiva
Restoration polish	Highly polished. No uncured resin present	Some minor polishing required. Small amount of uncured resin present	Generalised roughness. Moderate amount of uncured resin present	Excessive roughness that cannot be polished. Excessive amount of uncured resin present
Restoration margin finish	Smooth margins	Margins require minor finishing	Rough margins that require adjustment	Margins are unacceptably rough
Material handling (porosities)	No porosities	Minor porosities that do not affect aesthetics or durability	Porosities present that may affect durability or aesthetics	Excessive porosities requiring replacement of restoration

Material handling (curing)	No incremental lines. No evidence of restoration repair	Minor incremental lines or evidence of minor repair that do not affect aesthetics or durability	Incremental lines or moderate repair present that may affect durability or aesthetics	Excessive incremental lines requiring replacement of restoration or major repair that compromises aesthetics or function
Restoration integrity	Restoration present and intact	n/a	n/a	Restoration fractured, loose or missing or cannot be removed
Emergence profile	Optimal emergence profile	Over- or under-contoured < 0.5mm with respect to adjacent teeth	Over- or under-contoured by 0.5-1.0mm with respect to adjacent teeth	Over- or under-contoured by >1.0mm with respect to adjacent teeth
Proximal contact tightness	Optimal contact tightness	Slightly light or slightly tight proximal contact	Very light or very tight proximal contact	Proximal contact absent or unable to pass floss through contact
Proximal contact contour	Optimal contact width and height	Proximal contact slightly broad or slightly occlusally or gingivally placed	Poor proximal contact contour	Proximal contact contour does not resemble anatomical form
Morphologic tooth contours	Optimal restoration of morphologic tooth contours	Restoration morphology resembles original anatomy	Poorly defined morphology	Absence of tooth morphology and/or excessive depth of occlusal contouring requiring replacement
Occlusal contacts (using adjacent and contralateral teeth for reference)	Optimal occlusal contacts	Restoration in infra-occlusion or supra-occlusion by <0.5mm	Restoration in infra-occlusion or supra-occlusion by 0.5mm-1.0mm	Restoration in infra-occlusion or supra-occlusion by >1.0mm

Endodontic access cavity

Observation	Very good	Satisfactory	Borderline	Unsatisfactory
Shape of access cavity outline allows appropriate removal of pulp horns and access to all canals	Outline form has ideal shape	Access cavity has appropriate shape	Access cavity shape compromising access to canals	Access shape preventing access to canals
Position of access cavity allows appropriate removal of pulp horns and access to all canals	Outline form is well positioned	Access cavity is appropriately positioned	Access cavity positioning compromising access to canals	Access positioning preventing access to canals
Size of access cavity allows appropriate removal of pulp horns and access to all canals	Outline form is ideal size	Access outline over/under extended by <1.0mm in any direction	Access outline over/under extended by 1.0-2.0mm in any direction	Access outline over/under extended by >2.0mm in any direction
Pulpal horns	Pulpal horns adequately removed	Remaining pulpal horn causing minor obstruction to one orifice	Remaining pulpal horns causing minor obstruction to multiple orifices	Pulpal horns not removed or causing major obstruction to orifice/s
Pulp chamber roof	Complete removal of pulp chamber roof	n/a	n/a	Part of pulp chamber roof still present
Tooth selection	Correct tooth prepared	n/a	n/a	Incorrect tooth prepared
Damage to adjacent or assessment tooth beyond preparation	No damage to adjacent tooth or assessment tooth	Minor damage to adjacent tooth and/or assessment tooth not requiring further adjustment	Moderate, correctable damage to adjacent tooth and/or assessment tooth	Major damage to adjacent tooth and/or assessment tooth requiring restoration

Damage to gingiva	No damage to gingiva	Minor scratches on adjacent gingivae	Minor cuts or other damage on adjacent gingivae	Major damage to adjacent gingiva
Straight line canal access	Optimal internal form to allow straight-line access to all canals	Unobstructed access to all canals	Partially obstructed access to canals	Unable to access canal(s)
Flare of preparation walls	Optimally flared preparation walls	Slightly over-flared internal walls	Flared internal walls	Excessively flared internal walls
Removal of internal tooth structure – axial walls	Optimal removal of internal tooth structure	Minor removal of internal tooth structure beyond optimal preparation	Moderately excessive removal of internal tooth structure including gouging of internal walls or undermined marginal ridge	Grossly excessive removal of internal tooth structure including excessive gouging or undermining of cusp/s
Removal of internal tooth structure – pulpal floor	Optimal removal of internal tooth structure	Minor removal of internal tooth structure beyond optimal preparation	Moderately excessive removal of internal tooth structure	Grossly excessive removal of internal tooth structure and/or perforation
Condition of pulpal floor	No damage or gouging	Minor damage	Moderate damage/gouging	Significant damage/gouging
Debris	No debris left on walls of access cavity	Minimal debris left on walls of access cavity	Moderate debris left on walls of access cavity	Debris obscuring chamber and/or canal orifices
Cavo-surface margin and wall finish	Smooth cavo-surface margin and walls	Minor roughness of cavo-surface margin and/or walls	Moderate roughness of cavo-surface margin and/or walls	Gross roughness of cavo-surface margin and/or walls

Anterior resin composite restoration

Observation	Very good	Satisfactory	Borderline	Unsatisfactory
Restoration integrity	Restoration present and intact	n/a	n/a	Restoration fractured, loose or missing Excessive use of flowable resin composite
Polish	Highly polished	Some minor polishing required	Generalised roughness	Excessive roughness that cannot be polished without compromising anatomy
Material handling (porosities)	No porosities	Minor porosities that do not affect durability or aesthetics	Porosities present that may affect durability or aesthetics	Excessive porosities requiring replacement of restoration
Material handling (increments)	No incremental lines	Minor incremental lines that do not affect durability or aesthetics	Incremental lines present that may affect durability or aesthetics	Excessive incremental lines requiring replacement of restoration
Resin curing	Resin fully cured	n/a	n/a	Uncured resin present
Debris (i.e. bond/flowable/ composite resin)	No debris or excess material left beyond the assessment tooth	Minor debris or excess material left beyond the assessment tooth that can be self-managed by the patient	Moderate debris or excess material left beyond the assessment tooth that requires intervention by the practitioner	Significant debris or excess material beyond the assessment tooth that affects function (i.e. flossing)
Tooth/restoration junction (deficiency/excess)	Junction of restoration/tooth not detectable by probe	Junction of restoration/tooth just detectable by probe	Excess or deficiency at one or more points on margin <0.5 mm wide	Distinct excess or deficiency at one or more points on margin >0.5 mm wide

Cervical overhang	No cervical overhang present	Slight cervical overhang just detectable by floss	Excess composite at cervical margin that can be corrected without requiring replacement	Excess composite at cervical margin that cannot be corrected, requiring repair or replacement
Damage to adjacent or assessment tooth/teeth	No damage to adjacent tooth or assessment tooth	Minor damage to adjacent tooth and/or assessment tooth not requiring adjustment	Moderate, correctable damage to adjacent tooth and/or assessment tooth that does not require restoration	Major damage to adjacent tooth and/or assessment tooth requiring restoration
Damage to gingiva	No damage to gingiva	Minor scratches on adjacent gingivae	Minor cuts or other damage on adjacent gingivae	Major damage to adjacent gingiva
Proximal contact tightness	Optimal tightness of contact	Slightly light or slightly tight proximal contact	Very light or very tight proximal contact	Proximal contact absent or unable to pass floss through contact
Restoration morphology – proximal surface contour	Optimal contour width and height	Proximal contour slightly broad or slightly occlusally or gingivally placed	Poor proximal contour	Proximal contour does not resemble correct anatomic form
Restoration morphology – other surfaces	Optimal restoration of morphologic tooth contours	Restoration morphology mostly resembles original anatomy	Poorly defined/ non-anatomical morphology	Absence of tooth morphology and/or excessive depth of palatal contouring requiring replacement
Incisal edge height	Optimal restoration of incisal edge height	Incisal edge height over/under by <0.5mm	Incisal edge height over/under by 0.5-1.0mm	Incisal edge height over/under by >1.0mm
Incisal angle position (labial/palatal OR labial/lingual)	Optimal angle positioning	Incisal angle position is in functional occlusion	Incisal angle is incorrectly positioned but can be adjusted to functional occlusion without requiring replacement	Incisal angle is incorrectly positioned and cannot be adjusted to functional occlusion Requires repair or replacement

Posterior resin composite restoration

Observation	Very good	Satisfactory	Borderline	Unsatisfactory
Restoration integrity	Restoration present and intact	n/a	n/a	Restoration fractured, loose or missing Excessive use of flowable resin composite
Polish	Highly polished	Some minor polishing required	Generalised roughness	Excessive roughness that cannot be polished without compromising anatomy
Material handling (porosities/incremental lines)	No porosities or incremental lines	Minor porosities or incremental lines that do not affect durability or aesthetics	Porosities or incremental lines present that may affect durability or aesthetics	Excessive porosities or incremental lines requiring replacement of restoration
Resin Curing	Resin fully cured	n/a	n/a	Uncured resin present
Debris (i.e. bond, flowable, composite resin)	No debris or excess material left beyond the assessment tooth	Minor debris or excess material left beyond the assessment tooth that can be self-managed by the patient	Moderate debris or excess material left beyond the assessment tooth that requires intervention by the practitioner	Significant debris or excess material beyond the assessment tooth that affects function (i.e. flossing)
Tooth/restoration junction (deficiency/excess)	Junction of restoration/tooth not detectable by probe	Junction of restoration/tooth just detectable by probe	Excess or deficiency at one or more points on margin <0.5 mm wide	Distinct excess or deficiency at one or more points on margin >0.5 mm wide
Cervical overhang(s)	No cervical overhang(s) present	Slight cervical overhang(s) just detectable by floss	Excess composite at cervical margin(s) that can be corrected without requiring replacement	Excess composite at cervical margin(s) that cannot be corrected, requiring repair or replacement

Damage to adjacent or assessment tooth/teeth	No damage to adjacent tooth or assessment tooth	Minor damage to adjacent tooth and/or assessment tooth not requiring adjustment	Moderate, correctable damage to adjacent tooth and/or assessment tooth that does not require restoration	Major damage to adjacent tooth and/or assessment tooth requiring restoration
Damage to gingiva	No damage to gingiva	Minor scratches on adjacent gingivae	Minor cuts or other damage on adjacent gingivae	Major damage to adjacent gingiva
Tightness of proximal contact(s)	Optimal tightness of contact(s)	Slightly light or slightly tight proximal contact(s)	Very light or very tight proximal contact(s)	Proximal contact(s) absent or unable to pass floss through contact(s)
Restoration morphology – proximal surface contour	Optimal contour width and height	Proximal contour slightly broad or slightly occlusally or gingivally placed	Poor proximal contour	Proximal contour does not resemble correct anatomic form
Restoration morphology – other surfaces	Optimal restoration of morphologic tooth contours	Restoration morphology mostly resembles original anatomy	Poorly defined/ non-anatomical morphology	Absence of tooth morphology and/or excessive depth of occlusal contouring requiring replacement
Cusp height	Optimal restoration of cusp height	Cusp height over/under- contoured by <0.5mm	Cusp height over/under-contoured by 0.5-1.0mm	Cusp height over/under- contoured by >1.0mm
Cusp tip position	Optimal cusp tip positioning	Cusp tip position is in functional occlusion	Cusp tip position is incorrect but can be adjusted to functional occlusion without requiring replacement	Cusp tip position is incorrect and cannot be adjusted to functional occlusion Requires repair or replacement
Marginal ridge height	Optimal margin ridge height	Slight discrepancy in marginal ridge height, but functional	Marginal ridge height discrepancy of <0.5mm	Marginal ridge height discrepancy >0.5mm