

COMPOSITE PREPARATION

Candidate Identification Number

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CANDIDATE

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EXAMINER

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EXTERNAL OUTLINE FORM

OUTLINE EXTENSION

S	<input type="radio"/>	The outline form provides adequate access for complete removal of caries and insertion of composite resin; the cavosurface margin opposite the access, if broken, may extend no more than 1.0 mm beyond the contact area. The margin terminates in sound tooth structure.
U_a	<input type="radio"/>	The cavosurface margin opposite the access opening extends more than 1.0 mm beyond the contact area; or the incisal cavosurface margin is over-extended so that the incisal angle is removed or fractured; or the entry surface is grossly over-extended.
U_b	<input type="radio"/>	The outline form is inadequate making it impossible to place, manipulate and finish the restorative material

GINGIVAL CONTACT BROKEN

S	<input type="radio"/>	The gingival contact is broken but does not exceed 2.0 mm. The incisal contact need not be broken, unless indicated by the location of the caries.
U_a	<input type="radio"/>	Gingival contact is not broken.
U_b	<input type="radio"/>	The gingival clearance is greater than 2.0 mm and is over-prepared relative to the extent of existing caries

MARGIN SMOOTHNESS/CONTINUITY/BEVELS

S	<input type="radio"/>	The cavosurface margins form a smooth continuous curve with no sharp angles; or are slightly irregular. Enamel cavosurface margins may be beveled, and if present, bevels do not exceed 2.0 mm in width.
U_a	<input type="radio"/>	The cavosurface margin is severely irregular and/or rough.
U_b	<input type="radio"/>	Enamel cavosurface margin bevels, if present, exceed 2.0 mm in width; or are inappropriate for the size of the restoration.

SOUND MARGINAL TOOTH STRUCTURE

S	<input type="radio"/>	The cavosurface margin terminates in sound natural tooth structure.
U_a	<input type="radio"/>	The cavosurface margin does not terminate in sound natural tooth structure; or there is explorer penetrable decalcification.
U_b	<input type="radio"/>	There are large and/or multiple areas of unsupported enamel.

INTERNAL FORM

AXIAL WALLS

S	<input type="radio"/>	The axial wall follows the external contours of the tooth and is either entirely in dentin, or isolated enamel islands remain; however, depth of the axial wall is no more than 2.0 mm beyond the DEJ.
U_a	<input type="radio"/>	The depth of the axial wall is more than 2.0 mm beyond the DEJ.
U_b	<input type="radio"/>	The axial wall remains entirely in enamel.

SMOOTHNESS

S	<input type="radio"/>	All internal prepared surfaces are either smooth and well-defined; or only slightly rough and irregular.
U	<input type="radio"/>	The internal walls are significantly rough and irregular.

CRITICAL ERRORS

0	<input type="radio"/>	Wrong Tooth/Surface treated.
0	<input type="radio"/>	Unrecognized exposure or inappropriately treated exposure.
0	<input type="radio"/>	Retention, when used, is excessive and undermines enamel or jeopardizes the incisal angle or encroaches on the pulp.
0	<input type="radio"/>	Caries remain which is explorer detectable.
0	<input type="radio"/>	There is gross damage to the adjacent tooth/teeth which either requires recontouring which changes the shape, contour and/or contact; or a restoration will need to be placed to repair the damage.
0	<input type="radio"/>	There is gross iatrogenic damage to the soft tissue inconsistent with the procedure and pre-existing condition of the soft tissue.
0	<input type="radio"/>	Candidate performance lacks demonstration of clinical competency.
0	<input type="radio"/>	Gross mutilation of tooth structure or surrounding tissue.

TEST SITE SESSION

INFORMATION ONLY

COMPOSITE RESTORATION

Candidate Identification Number



CANDIDATE #

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EXAMINER

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MARGIN INTEGRITY AND SURFACE FINISH

MARGIN EXCESS/DEFICIENCY

S	<input type="radio"/>	No significant marginal excess or deficiency beyond the physiological contour of the tooth is detectable at the restoration-tooth interface. There is no evidence of open margins.
U_a	<input type="radio"/>	Pits and voids exist at the cavosurface margin; or there is evidence of an open margin or marginal excess/ deficiency of greater than 1.0 mm.
U_b	<input type="radio"/>	There is evidence of gingival marginal excess of greater than 1.0 mm; or there is evidence of an overhang which would affect tissue health.

SURFACE FINISH

S	<input type="radio"/>	The surface of the restoration is either uniformly smooth and free of pits and voids; or is slightly rough exhibiting minor surface irregularities, pits or voids.
U	<input type="radio"/>	The surface is excessively rough; and/or containing pits or voids.

CONTOUR, CONTACT AND OCCLUSION

INTERPROXIMAL CONTACT

S	<input type="radio"/>	The interproximal contact is present; the contact is visually closed and is properly shaped and positioned; there is definite, but not excessive, resistance to waxed dental floss when passed through the interproximal contact area.
U_a	<input type="radio"/>	The interproximal contact will not allow waxed dental floss to pass through the contact area.
U_b	<input type="radio"/>	The interproximal contact is visually open.

CENTRIC/EXCURSIVE CONTACTS

S	<input type="radio"/>	Centric and excursive contacts on the restoration are consistent in size, shape and intensity with such contacts on other teeth in that sextant; or in slight hyper-occlusion which can be corrected with minor adjustment.
U	<input type="radio"/>	There is gross hyper-occlusion so that the restoration is the only point of occlusion in that sextant.

ANATOMY/CONTOUR

S	<input type="radio"/>	The restoration reproduces the normal physiological anatomy and proximal contours of the tooth.
U	<input type="radio"/>	The restoration does not reproduce the normal physiological anatomy and proximal contours of the tooth and would be expected to adversely affect the tissue health.

CRITICAL ERRORS

0	<input type="radio"/>	Restoration is debonded and/or movable in the preparation.
0	<input type="radio"/>	Fractured restoration requiring replacement.
0	<input type="radio"/>	Damage to treated tooth that requires further restoration.
0	<input type="radio"/>	There is evidence of gross damage and/or alteration to adjacent and/or opposing hard tissue inconsistent with the procedure.
0	<input type="radio"/>	There is gross iatrogenic damage to the soft tissue inconsistent with the procedure and pre-existing condition of the soft tissue.
0	<input type="radio"/>	Candidate performance lacks demonstration of clinical competency.
0	<input type="radio"/>	Gross mutilation of tooth structure or surrounding tissue.

INFORMATION ONLY

TEST SITE

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