

BIA Case Differentiation Criteria

Classification 04: Crown and Bridge (FMR)

Mark the points below as per your requirements

Points calculation methodology: Make a selection for each row as per the prevailing situation as described in the columns A, B and C. Total the number of selections made in each Column in the row labelled 'Points' in the respective column A, B or C. Multiply the total number of selections by the multiplier, ie, 1X for column A, 2X for column B and 3X for column C. Add the total points after applying the multiplier and enter in to box labelled 'Total Points'. This will determine the classification of the case and dictate the ideal requirements to process the case.

	A	B	C
No. of Missing Teeth (Per Arch)	<input type="checkbox"/> 1 to 3	<input type="checkbox"/> 4 to 6	<input type="checkbox"/> above 6
Occlusal Plane Harmony	<input type="checkbox"/> Ideal or corrected	<input type="checkbox"/> Disharmony (Minimum)	<input type="checkbox"/> Disharmony (gross)
Gingival Zenith (anterior)	<input type="checkbox"/> Ideal or corrected	<input type="checkbox"/> Uneven (Minimum)	<input type="checkbox"/> Uneven (gross)
Spacing	<input type="checkbox"/> Ideal spacing	<input type="checkbox"/> Uneven spacing	<input type="checkbox"/> Uneven spacing
Pink Ceramic	<input type="checkbox"/> Not needed	<input type="checkbox"/> Needed	<input type="checkbox"/> Needed
Shade Request	<input type="checkbox"/> Shade guide match	<input type="checkbox"/> Combination shade	<input type="checkbox"/> Shade with character
	<input type="text" value="x 1 ="/>	<input type="text" value="x 2 ="/>	<input type="text" value="x 3 ="/>
Total Points (from 3 columns)	<input type="text"/>		

Total Points	Case Type	Mandatory Laboratory Requirements to Proceed With Case
Up to 6	Basic	Impression, Occluding Model, Occlusal Record and Shade
7 to 12	Intermediate	Impression, Occluding Model, Occlusal record and Shade in detail and/or diagram
13 & above	Advanced	Impression, Occluding Model, Occlusal Record Shade in detail, and Photos with Shade tab
BIA All		An approved mockup/provisional model