

ABO DISCREPANCY INDEX

EXAM YEAR

CASE#

PATIENT

TOTAL D.I. SCORE

*For mm measures, round up to the next full mm.
Examiners will verify measurements in each category.*

OVERJET

- ≥ 0 to < 1 mm (edge-to-edge) = 1 pt
- ≥ 1 to ≤ 3 mm = 0 pts
- > 3 to ≤ 5 mm = 2 pts
- > 5 to ≤ 7 mm = 3 pts
- > 7 to ≤ 9 mm = 4 pts
- > 9 mm = 5 pts
- Negative Overjet (x-bite):
1 pt per mm per tooth = ___pts
- Total

OVERBITE

- > 1 to ≤ 3 mm = 0 pts
- > 3 to ≤ 5 mm = 2 pts
- > 5 to ≤ 7 mm = 3 pts
- Impinging (100%) = 5 pts
- Total

ANTERIOR OPEN BITE

- 0 mm (edge-to-edge), 1 pt per tooth = ___pts
- then 1 pt per mm per tooth = ___pts
- Total

LATERAL OPEN BITE

- ≥ 0.5 mm, 2 pts per mm per tooth
- Total

CROWDING (only one arch)

- ≥ 0 to ≤ 1 mm = 0 pts
- > 1 to ≤ 3 mm = 1 pts
- > 3 to ≤ 5 mm = 2 pts
- > 5 to ≤ 7 mm = 4 pts
- > 7 mm = 7 pts
- Total

OCCCLUSAL RELATIONSHIP

- Class I to End On = 0 pts
- End-to-End Class II or III = 2 pts per side ___pts
- Full Class II or III = 4 pts per side ___pts
- Beyond Class II or III = 1 pt per mm additional ___pts
- Total

LINGUAL POSTERIOR X-BITE

- > 0 mm, 1 pt per tooth
- Total

BUCCAL POSTERIOR X-BITE

- > 0 mm, 2 pts per tooth
- Total

CEPHALOMETRICS (See Instructions)

- ANB ≥ 6° or ≤ -2° @4pts = ___
- Each full degree > 6° ___x 1 pt = ___
- Each full degree < -2° ___x 1 pt = ___
- SN-MP
- ≥ 38° @2pts = ___
- Each full degree > 38° ___x 2 pts = ___
- ≤ 26° @1pt = ___
- Each full degree < 26° ___x 1 pt = ___
- Ī to MP ≥ 99° @1pt = ___
- Each full degree > 99° ___x 1 pt = ___
- Total

OTHER (See Instructions)

- Supernumerary teeth ___x 1 pt = ___
- Ankylosis of perm. teeth ___x 2 pts = ___
- Anomalous morphology ___x 2 pts = ___
- Impaction (except 3rd molars) ___x 2 pts = ___
- Midline discrepancy (≥3 mm) @ 2 pts = ___
- Missing teeth (except 3rd molars) ___x 1 pt = ___
- Missing teeth, congenital ___x 2 pts = ___
- Spacing (4 or more, per arch) ___x 2 pts = ___
- Spacing(mx cent diastema ≥ 2 mm) @ 2 pts = ___
- Tooth transposition ___x 2 pts = ___
- Skeletal asymmetry(nonsurgical tx) @ 3 pts = ___
- Addl. treatment complexities ___x 2 pts = ___
- Identify:

Total Other