

## TOTAL D.I. SCORE

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

## OVERIET

| $\geq 0$ to $<1 \mathrm{~mm}$ (edge-to-edge) |  | $=1 \mathrm{pt}$ |
| :--- | :--- | :--- |
| $\geq 1$ to $\leq 3 \mathrm{~mm}$ |  | $=0 \mathrm{pts}$ |
| $>3$ to $\leq 5 \mathrm{~mm}$ |  | $=2 \mathrm{pts}$ |
| $>5$ to $\leq 7 \mathrm{~mm}$ |  | $=3 \mathrm{pts}$ |
| $>7$ to $\leq 9 \mathrm{~mm}$ |  | $=4 \mathrm{pts}$ |
| $>9 \mathrm{~mm}$ |  | $=5 \mathrm{pts}$ |
|  |  |  |
|  |  |  |

## OVERBITE

| $>1$ to $\leq 3 \mathrm{~mm}$ | $=0 \mathrm{pts}$ |
| :--- | ---: |
| $>3$ to $\leq 5 \mathrm{~mm}$ | $=2 \mathrm{pts}$ |
| $>5$ to $\leq 7 \mathrm{~mm}$ |  |
| Impinging $(100 \%)$ |  |
|  | Total |

## ANTERIOR OPEN BITE

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

Total


## LATERAL OPEN BITE

$\geq 0.5 \mathrm{~mm}, 2$ pts per mm per tooth Total


CROWDING (only one arch)

| $\geq 0$ to $\leq 1 \mathrm{~mm}$ | $=0 \mathrm{pts}$ |
| :--- | :--- |
| $>1$ to $\leq 3 \mathrm{~mm}$ |  |
| $>3$ to $\leq 5 \mathrm{~mm}$ |  |
| $>5$ to $\leq 7 \mathrm{~mm}$ |  |
| $>7 \mathrm{~mm}$ |  |
|  |  |
|  | Total |
|  |  |

## OCCLUSAL RELATI ONSHIP

| Class I to End On | $=0$ pts |
| :--- | :--- |
| End-to-End Class II or III | $=2$ pts per side |
| Full Class II or III | $=4$ pts per side |
| Beyond Class II or III | $=1 \mathrm{pt}$ per mm |
|  | additional |

LI NGUAL POSTERIOR X-BITE
$>0 \mathrm{~mm}, 1$ pt per tooth
Total


BUCCAL POSTERIOR X-BITE
$>0 \mathrm{~mm}, 2$ pts per tooth
Total $\square$

CEPHALOMETRICS (See I nstructions)
ANB $\geq 6^{\circ}$ or $\leq-2^{\circ} \quad$ @4pts $=$ $\qquad$
Each full degree $>6^{\circ}$
Each full degree $<-2^{\circ}$
$\times 1$ pt $=$ $\qquad$
Each full degree $<-2$
$\times 1 \mathrm{pt}=$ $\qquad$
SN-MP
$\geq 38^{\circ}$
Each full degree $>38^{\circ}$
$\leq 26^{\circ}$
Each full degree $<26^{\circ}$
@2pts = $\qquad$
$\times 2$ pts $=$ $\qquad$
@1pt = $\qquad$
x 1 pt $=$ $\qquad$

1 to MP $\geq 99^{\circ}$
Each full degree $>99^{\circ}$
@1pt =
Total
$\qquad$


OTHER (See Instructions)
Supernumerary teeth __ $\quad 1 \mathrm{pt}=$

Ankylosis of permanent teeth ___ $\times 2$ pts $=$
Anomalous morphology
___ 2 pts $=$ $\qquad$
Impaction (except 3rd molars)
___ 2 pts $=$ $\qquad$
Midline discrepancy ( $\geq 3 \mathrm{~mm}$ )
Missing teeth (except 3rd molars)
$\ldots \times 1$ pt $=$ $\qquad$
Missing teeth, congenital
_ $\times 2$ pts $=$ $\qquad$
Spacing (4 or more, per arch)
Spacing ( mx cent diastema $\geq 2 \mathrm{~mm}$ )
Tooth transposition
__ 2 pts $=$ $\qquad$
@ 2 pts = $\qquad$

Skeletal asymmetry(nonsurgical tx)
x 2 pts $=$ $\qquad$
@ 3 pts = $\qquad$
Addl. treatment complexities $\qquad$
$\qquad$

## Identify:

