

# Review of Scan: CBCT

Name \_\_\_\_\_ Scan Date \_\_\_\_\_

Review Date: \_\_\_\_\_

Scan Quality: Good Fair Marginal

First do quick scroll through axial, coronal, and sagittal for global impression.

## Right TMJ Scroll Corrected Sagittal and Corrected Coronal

Condyle:	<input type="checkbox"/> Normal Size	<input type="checkbox"/> Small condylar size	<input type="checkbox"/>
	<input type="checkbox"/> Normal Shape	<input type="checkbox"/> Altered condylar shape	<input type="checkbox"/>
	<input type="checkbox"/> Cortex Intact	<input type="checkbox"/> Cortex not intact	<input type="checkbox"/>
		<input type="checkbox"/> Hypercalcification	<input type="checkbox"/>
Fossa:	<input type="checkbox"/> Normal Size	<input type="checkbox"/> Small fossa size	<input type="checkbox"/>
	<input type="checkbox"/> Normal Shape	<input type="checkbox"/> Flattened fossa shape	<input type="checkbox"/>
	<input type="checkbox"/> Cortex Intact	<input type="checkbox"/> Cortex not intact	<input type="checkbox"/>
Condyle Position	<input type="checkbox"/> Centered in fossa	<input type="checkbox"/> Condyle distalized	<input type="checkbox"/>
Joint spacing	<input type="checkbox"/> Room for disc	<input type="checkbox"/> No room for disc	<input type="checkbox"/>
CR Load Zone	<input type="checkbox"/> Superior medial	<input type="checkbox"/> Superior Lateral	<input type="checkbox"/>

Estimate Piper: R1 R2 R3a R3b R4a R4b R5a R5b

Right TMJ Health: ☐ Healthy ☐ Damaged ☐ Active Degeneration

☐ Adapting ☐ Adapted

## Left TMJ Scroll Corrected Sagittal and Corrected Coronal

Condyle:	<input type="checkbox"/> Normal Size	<input type="checkbox"/> Small condylar size	<input type="checkbox"/>
	<input type="checkbox"/> Normal Shape	<input type="checkbox"/> Altered condylar shape	<input type="checkbox"/>
	<input type="checkbox"/> Cortex Intact	<input type="checkbox"/> Cortex not intact	<input type="checkbox"/>
		<input type="checkbox"/> Hypercalcification	<input type="checkbox"/>
Fossa:	<input type="checkbox"/> Normal Size	<input type="checkbox"/> Small fossa size	<input type="checkbox"/>
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Estimate Piper: L1 L2 L3a L3b L4a L4b L5a L5b

Left TMJ Health: ☐ Healthy ☐ Damaged ☐ Active Degeneration

☐ Adapting ☐ Adapted

## Scrolling Coronal View, Sagittal View, Axial View

All Tissue ☐ Right = Left ☐ = Except \_\_\_\_\_

Look for tumors Brain, Muscle, Parotid Submand Gland, Hypertrophy

All Bones ☐ Right = Left ☐ = Except \_\_\_\_\_

Look for hypercalcified or radiolucent areas, cysts

Nasal (Sagittal, Cor) ☐ Open ☐ Restricted ☐ Deviated Septum ☐

Sinuses “ ☐ Clear ☐ Thickened Lining ☐ Sinus Polyps ☐

Airway “ ☐ Adequate ☐ Restricted ☐

Teeth (Sagittal, Cor) ☐ No PAP ☐ PAP # \_\_\_\_\_ ☐

(Axial) ☐ No Caries ☐ Caries \_\_\_\_\_ ☐

Perio (Thick Sagittal) ☐ No Bone Loss ☐ Bone loss \_\_\_\_\_ ☐

Atlas 3D ☐ Appears Centered ☐ Not Level with Skull Base ☐

C2, C3, C4 3D ☐ Aligned ☐ Misaligned

Max Mand Relation ☐ Normal Sagittal ☐ Retrognathic ☐ Maxilla ☐ Mandible

Max Mand Canting ☐ Normal Coronal ☐ Asymmetric Cant ☐ Maxilla ☐ Mandible

Impression:

Signature: \_\_\_\_\_