

OCCLUSAL CRANIAL ANALYSIS

CRANIAL EVALUATION

Circle correct description

MOUTH OPEN AND CLOSED

Open Mastoids: High R or L • Anterior R or L • Posterior R or L • Balanced

Closed Mastoids: High R or L • Anterior R or L • Posterior R or L • Worsens

Open Sphenoid: High R or L • Anterior R or L • Posterior R or L • Balanced

Closed Sphenoid: High R or L • Anterior R or L • Posterior R or L • Worsens

Open

Amplitude: Bilaterally weak • Unilaterally weak R or L • Unilaterally strong R or L • Bilaterally strong • Fibrillation • Balanced

Closed Shuts down bilaterally • Shuts down unilaterally R or L • Worsens

Amplitude: Bilaterally weak • Unilaterally weak R or L • Unilaterally strong R or L • Bilaterally strong • Fibrillation • Balanced

Open

Sphenobasilar Symphysis: Sidebend R or L • Lateral strain R or L • Torsion high sphenoid R or L

Inferior or Superior strain • Balanced

Closed

Sphenobasilar Symphysis: Sidebend R or L • Lateral strain R or L • Torsion high sphenoid R or L on occiput

Inferior or Superior strain • Balanced • Worsens

Open

Reversed Sphenobasilar Motion: Full Reverse • 50%er R half of occiput in flexion / extension

L half of occiput in flexion / extension • Balanced

Closed

Reversed Sphenobasilar Motion: Full Reverse • 50%er R half of occiput in flexion / extension

L half of occiput in flexion / extension • Balanced

Shim Placement

Shim thickness: 1 sheet • 2 sheets • 3 sheets • 4 sheets • other _____

Right side: Maxillary or Mandibular 2nd molar • 1st molar • 2nd bicuspid • 1st bicuspid

Shim thickness: 1 sheet • 2 sheets • 3 sheets • 4 sheets • other _____

Left side: Maxillary or Mandibular 2nd molar • 1st molar • 2nd bicuspid • 1st bicuspid

Notes: _____

Patient:

Date:

Gerald H. Smith, DDS
303 Corporated Drive East
Langhorne, PA 19047
(800) 272-2323
Fax: (215) 968-8904