THE SIXTEEN MAJOR ABERRATIONS OF THE CERVICAL CURVE AND THEIR IDEAL CORRECTIVE TRACTION SETTING



LORM 1A

All cervical segments are forward of the arch line. Upper cervical spine has increased curve. Lower cervical spine has decreased curve. Truction: Supine extension traction, T4 at table edge CRC: P2/P3, Full head retraction Exercise Mirror-image® head retractions and/or head weighting





£orm 10

All cervical segments are forward of the arch line. Upper and lower cervical spine has decreased curve. Traction: Supine extension traction, T4 at table edge CRC: P2/P3, Full head extension with Negative Z Compression Pad if needed for flexible patients Exercise: Mirror mage® head retractions with extension and/or head weighting





LORM 2A

C1-C6 forward of the arch line. C7 on the arch line. Upper convical spine has increased curve. Lower cervical spine has decreased curve. Traction: Supine extension traction, T4 at table edge CRC: P2/P3, Full head retraction Exercise Mirror mage® head retractions with extension and/or head weighting





C1-C6 forward of the arch line. C7 on the arch line. Upper and lower cervical spine has decreased curve. Traction: Compression extension traction CRC P2P3, Full head extension with Negative Z Compression Pad if needed for flexible patients Exercise Mirror-mage® head retractions with extension and/or head weighting





FORM 3A

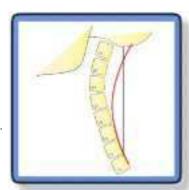
C1-C5 forward of the arch line. C6-C7 on the arch line.

Upper cervical spin → has increased curve. Lower cervical spine has decreased curve.

Traction: Two-way traction with increased posterior pull

CRC: P1/P2, Full head retraction

Exercise: Minor-image® head retractions with extension and/or head weighting





FORM 3B

C1-C5 forward of the arch line. C6-C7 on the arch line.

Upper and lower cervical spine has decreased curve.

Traction: Compression extension traction

CRC: P1/P2, Full head extension with Negative Z Compression Pad

if needed for flexible patients

Exercise: Minor mage® head retractions with extension and/or head weighting





FORM 4A

C1-C4 forward of the arch line. C5-C7 on the arch line.

Upper carvical spine has increased curve. Lower cervical spine has normal curve.

Traction: Two-way traction with increased posterior pull

CRC: P1, Full head retraction

Exercise: Mirror-image® head retractions and/or head weighting





FORM 4B

C1 C4 forward of the arch line. C5-C7 on the arch line.

Upper central spine has decreased curve. Lower cervical spine has normal curve.

Traction: Two-way traction with increased posterior pull

CRC P1 full head extension with Negative Z Compression Pad

if needed for flexible patients

Exercise: Mirror mage® head retractions with extension and/or head weighting





FORM 5

C1-C3 are forward of the arch line. C4-C7 are on the arch line.

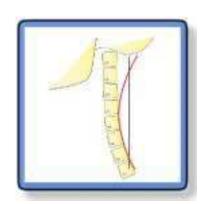
Unper central pine has decreased curve. Lower cervical spine has normal curve.

Traction: Seated compression extension traction

CRC A1-P1, Full head extension with Negative Z Compression Pad

if needed for flexible patients

Exercise: Mirror-image® head retractions





FORM 6A

Ct. C7 are behind the arch line. C1-C5 are forward of the arch line.

Upper cervical spine has increased curve. Lower cervical spine has decreased curve.

Traction: Two way Traction with increased posterior pull

CRC: P1 Full head retraction

Exercise: Mirror-image® head retractions and/or head weighting





FORM 68

CF-C7 are behind the arch line. C1-C5 are forward of the arch line.

Upper and Lower cervical spine has decreased curve.

Traction: Compression extension traction

CRC: P1 Full head extension with Negative Z Compression Pad

if needed for flexible patients

Exercise Mirror-nage® head retractions with extension and/or head weighting





FORM 7A

C5-C7 are behind the arch line. C1-C4 are forward of the arch line.

Upper certical spine has increased curve. Lower cervical spine has decreased curve.

Traction: Two way Traction with increased posterior pull

CRC: P1 Full head retraction

CRC: P1 Full head retraction Exercise: Mirror-image® head extensions





FORM 7B

CF-C7 are nehind the arch line. C1-C4 are forward of the arch line.
Upper and lower cervical spine has decreased curve.
Traction: Compression extension traction
CRC: A1P1, Full head extension with Negative Z Compression Pad
if needed for flexible patients
Exercise: Mirror-image® head extensions





F<u>orm</u> 8

C4-C7 are behind the arch line. C1-C3 are forward of the arch line.

Upper and lower cervical spine has decreased curve.

Traction: Two-way traction or two-way compression extension traction

CRC: A1/A3, Full head extension

Exercise: Mirror-image® head extensions







C3-C7 are behind the arch line. C1-C2 are forward of the arch line.

Upper and lower cervical spine has decreased curve.

Traction: Two-way traction or two-way compression extension traction

CRC: A1/A3, Full head extension

Exercise: Mirror-image® head extensions







All cervical segments are behind the arch line.
Upper and lower cervical spine has decreased curve.

Traction: Two-way traction or two-way compression extension traction
CRC: A1/A3, Full head extension
Exercise: Mirror-image® head protrusions with extension



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To call: inside CA 714–963–6025 outside CA 800–247–6535 Or visit our web site: www.circulartraction.com