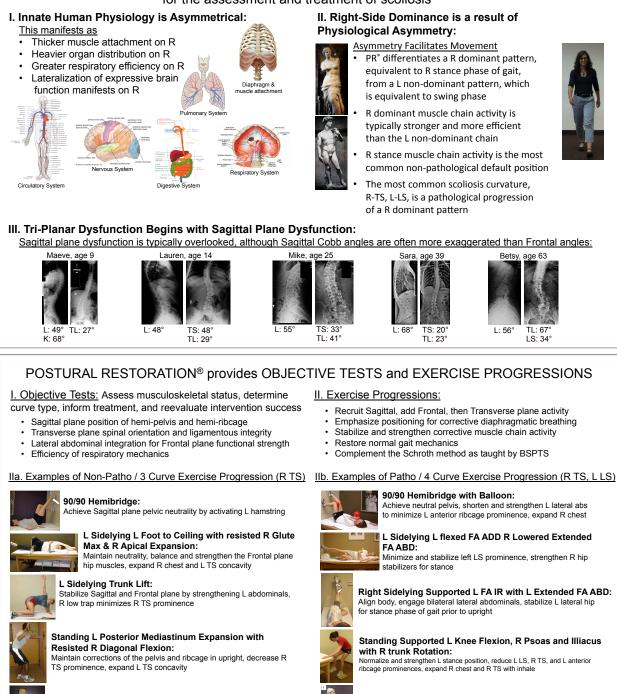
Human Asymmetry The Sagittal Plane, Right-Side Dominance & Scoliosis

Susan Henning, PT, PRC, C2 BSPTS certified

Current interventions lack understanding of the functional baseline they are trying to restore

- Scolio-specific rehab, bracing, and surgery overlook fundamental tri-planar human asymmetry
- Techniques to identify scoliosis and predictive models of progression miss biomechanical indicators of loss
 of balanced tri-planar asymmetry, eg: sagittal plane dysfunction and R versus L unequal competence

POSTURAL RESTORATION[®] provides a 3D ASYMMETRICAL FRAMEWORK for the assessment and treatment of scoliosis



Two Point Gait with R Glute Max:

www.advance-physicaltherapy.com, Chapel Hill, NC, USA

Retrain optimal R hip mechanics for R stance phase of gait while maintaining appropriate trunk position, avoid default into curve pattern

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Retrain optimal L hip mechanics for L stance phase of gait while

maintaining appropriate trunk position, avoid default into curve pattern

Two Point Gait with IO / TA: