

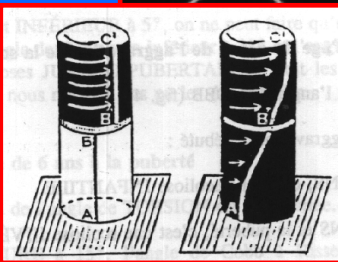
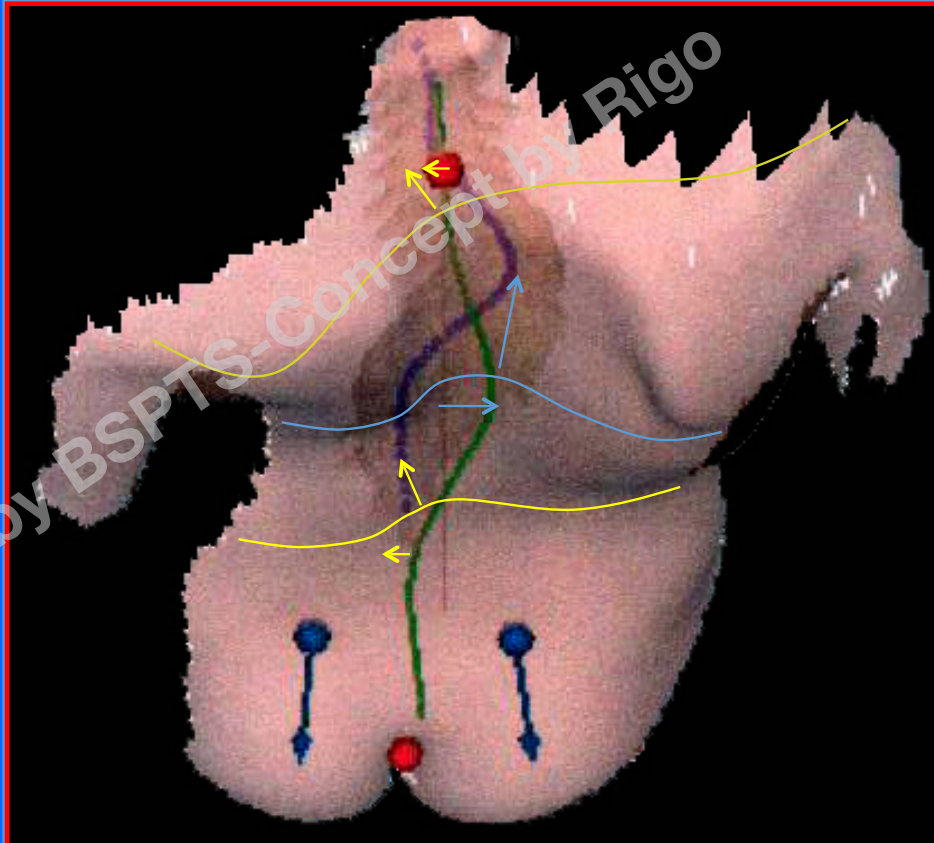
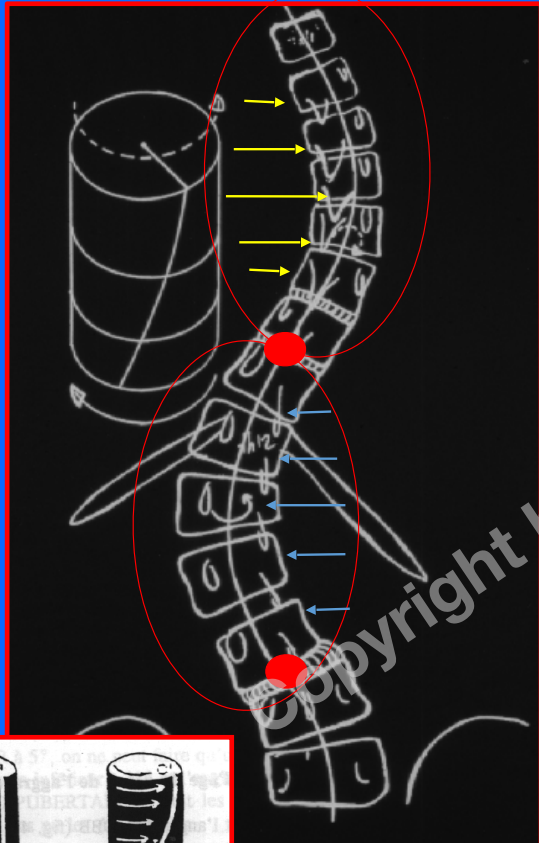
Scoliosis. General Principle of Correction

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The 3D nature of IS

Mechanical torsion Geometrical torsion (SRS 3-D terminology)



R. Perdrille

Stokes IA: Three-dimensional terminology of spinal deformity: A report presented to the Scoliosis Research Society by the SRS Working Group on 3-D terminology of spinal deformity. *Spine* 1994, 19: 236-248.



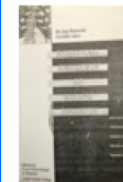
Scoliosis Treatment: General Principle

- “ Reaching the best possible frontal and sagittal plane alignment throughout Detorsional Forces”

Dubousset J. **Importance of the three-dimensional concept in the treatment of scoliotic deformities.** In: Dansereau J, Scientific Editor; *International Symposium on 3D Scoliotic Deformities joined with the VIth International Symposium on Spinal Deformity and Surface Topography.* Éditions de l'École Polytechnique de Montréal. Gustav Fischer Verlag. 1992, pp 302-311

Montreal CA

1st International Symposium on 3D
Scoliotic Deformity / 7th ISSST



3D J Dubousset

