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Maximum Deformity in the Scoliotic Spine; pp. 45-48. 8. Stokes (chair) IAF. Scoliosis Research Society Working Group on 3-D terminology of spinal deformity: Three-dimensional terminology of spinal deformity.

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affects the thoracic or thoracolumbar spine throughout the ageing process. Although adolescent spinal deformities taken into adulthood are not uncommon, the most usual causes of spinal deformity in adults are iatrogenic flatback and degenerative scoliosis. Given its prevalence in the expanding portion of the global population aged older than 65 years, the

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disorder is of ...  
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1.3 General principles adopted: In describing spinal shape we used the concept of the 'vertebral body line', which is the curved line which passes through the vertebral body centroids (see Figure 2), which defines spinal geometry along with the orientation of



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vertebrae around this  
line. The vertebral body  
line has 3-dimensional  
properties expressed  
mathematically as  
length, curvature,  
torsion, etc.

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3D deformity of the  
trunk with detectable  
bony asymmetries and  
deformities, not only of  
the spine - the central  
axis - but also of the rib  
cage and other parts of  
the body. The thorax,

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like any other part of  
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variations in  
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