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A clear understanding of biomechanical principles is essential in the treatment of orthopedic and spinal disorders. Charnley designed a smaller than anatomical femoral head to attain low-friction arthroplasty, with less wear and tear.

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A clear understanding of biomechanical principles is essential in the treatment of orthopedic and spinal disorders. Charnley designed a smaller than anatomical femoral head to attain low-friction arthroplasty, with less wear and tear.

Clinical Biomechanics of the Spine : Spine
The kinematics of the various regions of the spine are discussed and their clinical significance is presented. The problems of spinal trauma and is associated spinal instability are analyzed. Guidelines are recommended to assess spinal stability. The proper application of such guidelines will provide the basis for sound clinical judgments.

Basic Biomechanics of the Spine
Clinical problems of the human spine continue to be prevalent in our society. Examples include low-back pain, sciatica, spinal deformity in both adults and children, spinal tumors, and spinal injury, including trauma to the spinal cord. Given that these clin-ical problems remain largely unsolved and that the spine plays an

Fundamental biomechanics of the spine—What we have learned ...
Abnormal spinal biomechanics clinically relates to the intervertebral subluxations and other spinal malfunctions that result in structural and physiologic inadequacies of the spinal column.

CHAPTER 6: GENERAL SPINAL BIOMECHANICS

The literature reports a number of biomechanical and clinical definitions of spinal stability, but a consensus definition is lacking. Any vertebra in each spinal motion segment, the smallest functional unit of the spine, can perform various combinations of the main and coupled movements during which a number of bony and soft restraints maintain spine stability.

Biomechanics of the spine. Part I: Spinal stability ...

The spine lends support to the body and forms the fulcrum on which muscles act to cause motion and to resist inertial and external forces. In clinical terms it is most significant that it also provides flexible armor to the spinal cord and cauda equina.

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This first review considers the normal kinematics of the cervical spine, which predicates the appreciation of the biomechanics of cervical spine injury. It summarizes the cardinal anatomical features of the cervical spine that determine how the cervical vertebrae and their joints behave.

Biomechanics of the cervical spine. I: Normal kinematics

Combining orthopedic surgery with biomechanical engineering, this reference and teaching text reviews and analyzes the clinical and scientific data on the mechanics of the human spine. This edition adds new material on vibration (i.e. road driving) and its effect on the spine; anatomy and kinematics

Clinical Biomechanics of the Spine by Augustus A. White III

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