

Three-dimensional computed tomography

- Accuracy Verification of a Computed Tomography-Based Navigation System for Total Hip Arthroplasty in Severe Hip Dysplasia: A Simulation Study Using 3D-Printed Bone Models of Crowe Types II, III, and IV
- Optimal Tunnel Positioning and Graft Diameter to Minimize Impingement in Single-Bundle ACL Reconstruction: A 3D CT Simulation Analysis
- Multimodal Imaging to Guide Stent Placement in a Patient After Fontan Palliation With Restrictive Interatrial Communication
- Three-Dimensional Assessment of Mandibular Morphology Across Vertical Facial Growth Patterns Using Cone-Beam Computed Tomography: A Cross-Sectional Study
- Using Multimodality Imaging and 3-Dimensional Printed Models to Guide Decision-Making for Complex Congenital Biventricular Repair
- A tooth with multiple supernumerary cusps and taurodontism concurrently accompanied with other taurodont teeth: a rare case report
- Comparative Accuracy of Active and Passive Dynamic Navigation Systems in Dental Implant Surgery: A Retrospective Study
- Utility of Multimodality Imaging in Superior Anomalous Pulmonary Venous Return With Inferior Sinus Venosus Defect

Three-dimensional computed tomography for cervical spine injury

- A novel Z-shaped anti-rotation rod for atlantoaxial dislocation reduction: finite element analysis
- Safe distances for transforaminal posterior lumbar interbody fusion under one-hole split endoscopy: three-dimensional reconstruction measurement of 1-degree degenerative lumbar spondylolisthesis at the L(4/5) segment
- Morphometric analysis of the C1-2 zygapophysial joint in atlantoaxial dislocation patients with sandwich fusion of the craniovertebral junction
- Cervical spine considerations in Goldenhar syndrome: a clinical perspective
- C1 Lateral Mass Screw Insertion Caudally From the C2 Nerve Root to Avoid Craniocervical Fusion in a Patient With Atlantoaxial Subluxation Associated With Ponticulus Posticus: A Case Report
- Finite element analysis of a three-dimensional cervical spine model with muscles based on CT scan data
- A Novel Evaluation for Vertebral Artery Course Using 3D Magnetic Resonance Imaging with Computed Tomography -like Bone Contrast and Magnetic Resonance Angiography: A Proof of Concept Study
- Correlation between craniocervical posture and upper airway dimension in patients with bilateral anterior disc displacement

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