References

METHODOLOGY AND REVIEW


Reference list for RadioStereometric Analysis (RSA®)


RSA vs. SCINTIMETRY and radiographic methods


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**RSA, Bone Mineral density and wear products**


Li MG, Nilsson KG. No relationship between postoperative changes in bone density at the proximal tibia and the migration of the tibial component 2 years after total knee arthroplasty. *J Arthroplasty*. 2001 Oct;16(7):893-900.


RSA VS. HISTOLOGY


RSA vs. Gait analysis


CRANIAL AND CRANIO-FACIAL GROWTH


Rune B, Sarnäs KV, Selvik G. Jacobsson S. Movement of the cleft maxilla in infants relative to the frontal bone. A roentgen stereophotogrammetric study with the aid of metal implants. *Cleft Palate J* 1980;17(2):155-74


**GROWTH OF DIAPHYSEAL BONES**


**FRACTURES**


Ragnarsson JI, Boquist L, Ekelund L, Kärrholm J. Instability and femoral head vitality in fractures of the femoral neck. Roentgen stereophotogrammetric analysis and low field magnetic resonance imaging with correlation to histopathology. *Clin Orthop* 1993;287:30-


**HEALING OF OSTEOTOMIES**


**JOINT KINEMATICS**

*Foot and Ankle*


*Knee*


Proximal tibiofibular joint


Wrist joint


**JOINT STABILITY**

**Ankle**


**Knee**


**FIXATION OF PROSTHESES AND WEAR***

**Hip**


Knee


Reference list for RadioStereometric Analysis (RSA®)


Shoulder

PELVIS


SPINE


