

1. Evaluating Usability of a Touchless Image Viewer in the Operating Room
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2. Comparative Analysis of Clonal Hematopoiesis of Multipotent Stem Cells in Healthy Elderly in Blood and Bone Marrow
Article May 2019 · Leukemia Research
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Article Apr 2017 · Leukemia Research
4. Tourniquet-induced ischaemia during total knee arthroplasty results in higher proteolytic activities within vastus medialis cells: a randomized clinical trial
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5. Die Metall-Artefakt-Unterdrückung in der MR-Tomographie des Skelettsystems bei Einliegen metallischer Implantate
Conference Paper Oct 2015
6. Erhaltung des hinteren Kreuzbandes (HKB) während Implantation einer Knie-Totalendoprothese (CR Knie-TEP): Ist Tuberositas tibiae eine zuverlässige anatomische Landmarke zur Abschätzung der Lokalisation des HKB-Ansatzes?
Conference Paper Oct 2015
7. Magnet-Resonanz-Tomographische (MRT) Darstellung des hinteren Kreuzbandes (HKB) nach Implantation einer Kobalt-Chrom (CoCr) Knie-Total-Endo-Prothese (TEP) eine Machbarkeitsstudie
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8. Xenografting human myelodysplastic syndromes reveals an essential role of the mesenchymal niche for disease expansion
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9. Preservation of the PCL when performing cruciate-retaining TKA: Is the tibial tuberosity a reliable predictor of the PCL footprint location?
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10. Myelodysplastic Cells in Patients Reprogram Mesenchymal Stromal Cells to Establish a Transplantable Stem Cell Niche Disease Unit
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12. MDS-Derived Stromal Cells Exhibit Altered Gene Expression and Support The Engraftment Of lin(-)CD34(+)CD38(-) Disease-Initiating Stem Cells In a Xenograft Model Of Lower Risk MDS
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14. Fibula head is a useful landmark to predict the location of posterior cruciate ligament footprint prior to total knee arthroplasty
Article Sep 2013 · International Orthopaedics
15. O-013 Mesenchymal stromal cells support significant engraftment of low-risk myelodysplastic syndromes (MDS) in a murine xenograft model
Article May 2013 · Leukemia Research
16. Engraftment of Immature Hematopoietic Low Risk Myelodysplastic Syndrome (MDS) Cells in Conjunction with MSCs
Article Feb 2013 · Annals of Hematology
17. Skewed X-inactivation patterns in ageing healthy and myelodysplastic haematopoiesis determined by a pyrosequencing based transcriptional clonality assay
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19. Epidemiology and historical outline of treatments
Article Jan 2005 · Trauma und Berufskrankheit
20. Lösungsmöglichkeiten nach fehlgeschlagenen Osteosynthesen: Hüftkopf und Schenkelhals
Article Oct 2004 · OP-Journal
21. Tissue inhibitor of metalloproteinases-1, -2, and -3 polymorphisms in a white population with intracranial aneurysms. Stroke 34: 2817-2821
Dec 2003 · Stroke