

*Bone density and particle size distribution influence early mechanical stability and cement penetration in impaction grafting*

Abstract by Kuiper, J.H., Netzer, B., Pollintine, P., Mohammed, A., Northmore-Ball, M.D. and Richardson, J.B.

Presented at AORS, Amsterdam, May 1998, p. 31.

*Rinsing morsalized allograft improves bone and tissue ingrowth*

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*Particle size of bone graft and method of impaction affect initial stability of cemented cups*

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*Impaction femoral allografting and cemented revision for perioperative femoral fractures*

Article by Tsiridis, E., Narvani, A., Haddad, F., Timperley, J. and Gie, G. (2004). Impaction femoral allografting and cemented revision for perioperative femoral fractures. *Journal of Bone and Joint Surgery*, 86-B, 1124-32.

*Neck fracture femoral head for bone impaction grafting*

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*Freeze-dried irradiated bone brittleness improves compactness in an impaction bone grafting model*

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*Impaction bone grafting with freeze dried irradiated bone. Part I. Femoral implant stability*

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*Ordering allograft by weight: suggestions for the efficient use of frozen bone graft for impaction grafting*

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*Impaction allografting revision for B3 periprosthetic femoral fractures using a Mennen plate to contain the graft: a technical report*

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*Impaction grafting in association with the Charnley-Kerboull cemented femoral component*

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