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SynReam – The Synthes reaming system 12 Insert the reduction system into the medullary cavity, and reduce the fragments using image-intensifier control After reduction, remove the reduction system, and leave the reaming rod in

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Synthes... Page 13 6 Ream medullary canal Ream the medullary canal according to the standard procedure. Advance the reamer slowly and steadily at maximum drill speed. Secure the SynReam reaming rod with the Holding Forceps for SynReam Reaming Rod (351.782) to prevent it from rotating during reaming. Page 14 Note the inscription ANTERIOR on the nail. Slide the Connecting Screw (357.135) through the insertion handle and screw it into the nail.

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The evolution of contemporary intramedullary reaming systems has recently generated the Reamer Irrigator Aspirator system (RIA-Synthes®), which has progressively gained in popularity as well as ...

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The reamer-irrigator-aspirator or RIA (Synthes, Inc, 1302 Wrights Lane East, West Chester, PA 19380, USA) is a reamer which features single-use exchangeable reamer heads of various diameters which have deep flutes to facilitate removal of bone debris, an inflow and outflow channel which allows water to flow into the canal through the reamer shaft and optionally, a collection filter to ...

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irrigation during reaming. We wanted to evaluate the effect of using a one-step Reamer-Irrigator-Aspirator (RIA) system and compare it to a traditional reaming (TR) system, with the hypothesis that the RIA system represents a lesser operative burden than the TR system. Additionally, we wanted to evaluate to what extent cardiopulmonary function and

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