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USB-Class Operation Control G. Function.. A method for controlling a device through a USB connection that is compatible with the USB Open Host Controller driver (OHC).The Modified Revised Stryker InterTune Frame with Disc Pins (MGIT). Stryker InterTune-p (IT-p) hip is a modular hemispherical junctional component made of titanium that is used in revision total hip arthroplasty (THA). Constrained migration is its main advantage. However, this modular junctional component cannot be used in the presence of lesions to the acetabular rim. We describe a modified Stryker IT-p that does not require bone grafting to the acetabular rim and is compatible with osteotomy fixation, thus making it a suitable option for revision THA for severe acetabular bone loss. We modified the IT-p frame by removing the acetabular displacement disc and cutting the outer shell in 2 halves, and omitting the subchondral bone screws from the shell and the head-neck junction. We then secured the head-neck junction with 2 screws and the inner shell with 3 screws. In all, we modified 9 IT-p stems in this manner. We reviewed clinical and radiographic outcomes in 23 patients (29 hips; mean age, 65 years) who underwent revision THA with this new IT-p device. The mean follow-up time was 5 years. Radiographic analyses included wear rates and migration at the acetabular-IT interface. No stem was revised for aseptic loosening. The mean acetabular component wear rate was 0.03 mm/y (maximum, 0.85 mm/y). The mean migration of the acetabular component was 0.24 mm (maximum, 1.92 mm). All patients had a substantial improvement of range of motion and hip function. No patient showed migration at the superior acetabular rim, and no patient complained of leg pain on weight bearing. The modified Stryker IT-p was an effective option for revision THA in patients with severe acetabular bone loss and offered stable fixation without bone grafting to the superior rim.%YAML 1.1 %TAG!u! tag:unity3d.com,2011: ---!u!21 &2100000 Material: serializedVersion: 6 m_ObjectHideFlags: 0 m_PrefabParentObject: {fileID: 0} d4474df7b8