RESTORATION MODULAR REVISION HIP SYSTEM

Stryker's new revision hip system is designed to help surgeons treat the complex demands of revision hip replacement surgery, which may involve radical bone loss, poor residual bone and compromised soft tissue. Stryker's extensive experience in hip surgery led to the creation of this comprehensive, modular system. For example, the broad range of femoral component sizes is based on our 17-year femoral anatomic database. This knowledge permits surgeons to better match the system's components with patient needs. Our proprietary coatings enhance the implants, and our sophisticated manufacturing technology creates more anatomically desirable stem shapes. A single set of instruments accommodates multiple techniques and enhances procedural mastery without compromising cutting efficiency.