

Minimally Invasive Surgery

Hip Replacement Surgery

Total hip replacement is a common procedure. It involves replacing the ball-and-socket mechanism of the hip with artificial implants.

Newer techniques and implants have been developed that make hip replacement a less invasive operation. It takes less time for the patient to recover from surgery. The new implants are engineered to last longer, as well. Several benefits have been reported for patients undergoing minimally invasive hip replacement surgery including:

- Less pain
- A more cosmetic incision
- Less muscle damage
- Faster rehabilitation
- Shorter hospital stays