

# Wait Time Information - Total Hip Replacement Surgery

## Q: What is a hip replacement?

A **hip replacement** (total hip replacement) is an orthopaedic surgical procedure in which the hip joint is replaced with man-made devices called prostheses. Replacing the hip joint consists of replacing both the ball (femoral head) and the socket (acetabulum).

### Q: Where will I be referred to have this surgery?

Ask your doctor/specialist where you can have your hip replacement surgery, as this procedure is performed in the following hospitals:

Eastern Health General Hospital - Health Sciences Centre – St. John's St. Clare's Mercy Hospital – St. John's Central Health James Paton Memorial Hospital – Gander Western Health Western Memorial Regional Hospital – Corner Brook Labrador-Grenfell Health Charles S. Curtis Memorial Hospital – St. Anthony



### Q: How are wait times measured?

For this operation, the wait time is measured from when you and your orthopaedic surgeon decide to proceed with surgery to when the procedure is completed.

### Q: What is the benchmark wait time for hip replacement surgery?

The national benchmark for hip replacement is 182 days. This means that orthopaedic surgeons and the health regions are working together to perform the majority of hip replacements within the 182-day target. The most recent wait times for hip replacement surgery in the RHAs are:

#### Region Eastern Central Western Labrador-Health Health Health Grenfell Health Wait Time Information Number of hip replacement 52 17 12 DS procedures completed 5 out of 10 patients had surgery 112 29 59 DS within this number of days 9 out of 10 patients had surgery 97 DS 414 58 within this number of days 100% in 60 days Percentage of patients who had 74% 100% DS surgery within 182 days

#### Table 1: Hip Replacement Surgery by Region for Q2 (July 1 to September 30, 2011-2012)

Data source: Regional Health Authorities, Newfoundland and Labrador

Newfoundland and Labrador Wait Times – Total Hip Replacement Date: March 15, 2012