

## Pan Canadian Benchmarks for Surgery: Current State

Service	Benchmark	Where are we now? §
CABG	26 weeks (182 days)	98% of cases are done within 26 weeks. The 90th percentile wait time is 77 days.*
Cataract	High risk cases within 16 weeks (112 days)	71% of first or second eye cases are done within 16 weeks. The 90th percentile wait time for first and second eyes combined is 213 days.*†
Hip Fracture Fixation	Within 48 hours	85% within 48 hours ‡.
Hip Replacement	26 weeks (182 days)	51% of non-emergent cases completed within 26 weeks. The 90th percentile wait time is 680 days.*
Knee Replacement	26 weeks (182 days)	32% of non-emergent cases completed within 26 weeks. The 90th percentile wait time is 744 days.*

\* Data on percentage of surgery performed cases completed within benchmark and 90th percentile wait times is for surgeries performed in October 2021 through December 2021.

† This report no longer separates out high risk cataract cases because there is no national definition and because the Saskatchewan wait time target for all surgeries is 3 months (13 weeks or 91 days).

‡ Hip fracture fixation rates are crude rates (no risk adjustments made) for patients treated in Saskatchewan hospitals April 2021 through June 2021. Data is from the Discharge Abstract Database.

§ Results for all indicators, except hip fracture fixation, are based on the January 23, 2022 refresh of the Saskatchewan Surgical Patient Registry data mart.

**See tables on each of the benchmarks for more detailed notes.**