## **HEALTH-RELATED QUALITY OF LIFE**

## Why is it important to measure?

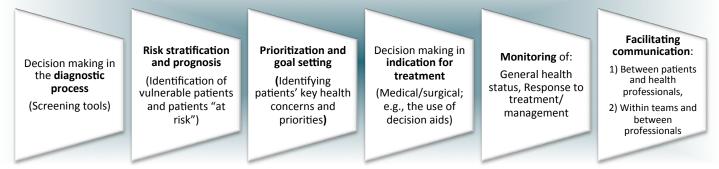


Measuring health-related quality of life is about understanding the *effect* of *health, illness and treatments* on physical, mental, emotional and social aspects of quality of life.

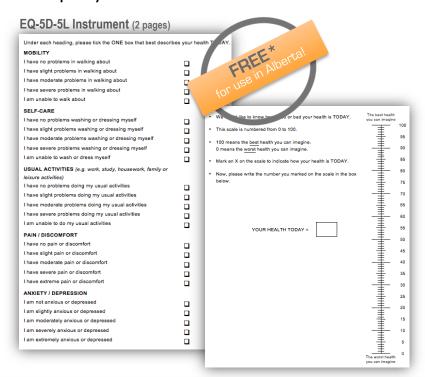
One of the most important aspects of health-related quality of life measurement is it being **patient-reported**; i.e., patients tell their care providers how they feel about their own health, which aligns with and enhances **patient-centered care**.



Using health-related quality of life measures (as well as other patient-reported outcome measures) in clinical practice is useful in all of the following:



The EQ-5D (presented below) is one of the most commonly used instruments to measure health-related quality of life in the world.



## Key features of the EQ-5D:

- 5 short questions
- 1 visual analogue scale
- Takes 2 minutes or less to complete
- Very strong evidence on its measurement properties
- Norms for the Alberta general population are available for comparative purposes
- Free license to use the EQ-5D can be obtained through APERSU\*.

<sup>\*</sup> The use of EQ-5D in Alberta is supported by a partnership between Alberta Health, Alberta Health Services, Health Quality Council of Alberta, and the EuroQol Research Foundation. This partnership supports the Alberta PROMs & EQ-5D Research & Support Unit (APERSU) at the University of Alberta.