Product Sheet: WOUND-Q^{TM}

The WOUND-Q^{TM} questionnaire was developed and validated from an international sample of patients with chronic wounds. It includes multiple independent scales that measure wound characteristics, health-related quality of life, experience of care, and wound treatment.

The WOUND-Q^{TM} questionnaire received MDDT-qualification from the U.S. FDA in 2024 for a set of seven Patient-Reported Outcome Measures that can be used to measure outcomes important to people with nonhealing chronic wounds (lasting three months or longer) in any anatomic location.

Potential applications include:

- **Research**: Can be used in research studies and clinical trials to study different approaches to treatment.
- **Industry R&D**: Carefully designed to meet the requirements of regulatory bodies.
- **Benchmarking**: Can be used to benchmark outcomes in quality improvement initiatives.
- **Patient Care**: Designed using a modern psychometric approach to facilitate use in patient care.

Licensing

The WOUND-Q^{TM} is available for licensing by individual scale. See below for a list of current licensing options.

Licensing fees vary, depending upon the number of scales selected, the number of patients, and the field of use (eg, clinical trials run by a for-profit entity or an electronic platform for PROMs administration).

For pricing and licensing: Contact the licensing team at qotdtrm@mskcc.org.

The WOUND-Q^{TM} is available at no charge to non-profit entities for use in research and clinical practice. For information, please see the Q Portfolio website .

WOUND-Q^{TM} Domains Available for Licensing

- **Wound Characteristics**
  - **Assessment**
  - **Drainage**
  - **Smell**
- **Health-Related Quality of Life**
  - **Life Impact**
  - **Psychological**
  - **Sleep**
  - **Social**
  - **Function**
  - **Symptoms**
  - **Financial Impact**
- **Experience of Care**
  - **Home Care**
  - **Information**
  - **Office Staff**

- o **Wound Team**
- **Wound Treatment**
  - o **Dressing**
  - o **Suction Device**

For More Information

For detailed background on the WOUND-Q^{TM} questionnaire, including its development and validation process, module design, available translations, and user guide, as well as key publications, please visit the Q Portfolio's website.