

# Incremental cost-utility ratio

The primary outcome of a [cost-utility analysis](#) is the incremental cost-effectiveness ratio (ICER), otherwise known as the cost per [QALY](#). This is calculated as the difference in the expected cost of two [interventions](#), divided by the difference in the expected [QALYs](#) produced by the two interventions.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

[https://neurosurgerywiki.com/wiki/doku.php?id=incremental\\_cost-utility\\_ratio](https://neurosurgerywiki.com/wiki/doku.php?id=incremental_cost-utility_ratio)

Last update: **2024/06/07 02:55**

