Use your outcomes data to achieve product development and market access objectives.

**Putting Data to Work for You**

Make the most of your outcomes research data. Our team of scientists will work with you to deliver rapid and precise results for your regulatory submissions, value dossiers, and publications.

We understand both the rigor needed for clinical studies and the challenges of analyzing outcomes data. Our statisticians work in a fully compliant regulated environment using a validated SAS server.

Turn to us for expertise in the research areas below:

**Quality of Life**

- Experience with scoring and analyzing multiple instruments
- Application of longitudinal and missing data models including repeated measures and pattern-mixture models
- Responder and cumulative density function analyses

**Health Care Resource Utilization**

- Application of unit costs to trial endpoints
- Analysis of non-normal cost data

**Meta-Analyses**

- Direct and indirect comparisons
- Network analyses with mixed-treatment comparisons (MTC)

**Exploratory Analyses**

- Extrapolation of survival endpoints for cost-effectiveness models
- Evaluation of relationships among endpoints
Selected Publications


