

## Your Data When and Where It's Needed

Cytel's Data Management team consists of experienced Clinical Data Managers and Database Developers who understand the needs of study sites, sponsors, and statisticians. Our understanding, coupled with robust therapeutic area familiarity, allows us to provide well-designed eCRFs efficient for sites, together with user-friendly SAS data sets for statisticians.

### Our Experience

Cytel has extensive knowledge in study design, protocol development, data management, statistical analyses, and medical writing across all phases of clinical development. Our experience extends from smaller studies to complex adaptive approaches, including late phase multi-national trials. Cytel has supported successful NDAs and CTDs submissions, including CDISC migration and ISS/ISE analyses and medical writing.

Headquartered in the US with offices in Switzerland and India, our global data management team is versed in all aspects of managing data ranging from database design and setup, through to data cleaning, medical coding, and data extracts into SAS data sets.

We believe that statistical methodology can be applied across many aspects of clinical development to improve the quality of trial data collections. Our data managers and statisticians work closely together from the outset of study planning through to database lock.

### High Quality Data Management and Statistics

Cytel's unique combination of technical capabilities, therapeutic and statistical know-how make us the ideal partner to support your development efforts. Our collaborative work style, commitment to quality and timelines, makes working with us easy and efficient.

Founded in 1987, Cytel is the leader in adaptive trial design and implementation. Our world-class software, coupled with global data management and clinical statistics capabilities, all integrate to thoroughly support your trial design, DMC/DSMB, statistical analyses, medical writing, and submissions needs.

## Data management services include:

- Database design and build
- eCRF development
- Edit check programming
- IVRS / IWRS integration
- Portal setup
- User training
- Data entry and cleaning
- Data review and lock
- AE, ConMed, MedHx coding
- Submission strategy consulting

## Data Management Platforms Supported:

