

# Tolerance intervals solution

## Challenge



Reluctance to compute tolerance intervals

- Scientists in the pharma industry are reluctant to compute tolerance intervals and therefore cannot assess the control limits for each analytical method and process rapidly

## Solution



Developed a JMP add-in that provides tolerance data

- Developed a JMP add-in (a new menu in the software) that provides the computation of tolerance interval in the familiar environment of the user
- Provided training to the client for the JMP software and the particular use of the add - in
- Validated by double programming the new application using the QA environment of the client

## Outcome



All scientists have access within minutes to control limits for each new process

- All tasks delivered within defined time frame