



Metadata-driven population of time point variables

Time point variables in SDTM are used to document the planned schedule of assessments when exact **timing is important**: The planned time point and, when relevant, the reference time point and planned elapsed time. It can be challenging to align the content of time point variables across data sources and to assure compliance with CDISC standards. **Here we present a metadata-driven approach to standardising population of time point variables in SDTM.**

