

V2.7.4 Release Note – 19 May 2024

■ Feature Enhancements and Bug Fixes

No.	Summary	Type	Description
1.	Incomplete Concept Mapping with Join	Bug Fix	The Concept Mapping page of a SDTM spec lists all variables/values where a biomedical concept should be attached, but it did not show values when all of the followings are met: (1) Source Topic Variable is from the right table in Join (2) The lookupConceptNormalized() method is used in the Variable Mapping The issue has been fixed in this version.

■ Known Issues, Limitations

No.	Summary	Description
1.	Support for Define-XML 2.1.n is TBD.	This version of tsClinical Metadata does not support Define-XML 2.1.n yet, while it is supported by the Desktop Tools V1.1.0. The Define-XML 2.1.n will be supported in future versions.
2.	Release of Method Library for SDTM-IG 3.3 and 3.4 is TBD	SDTM-IG 3.3 and 3.4 standards are already released, but the latest Method Library, which enables automated datasets creation using the SDTM Automation product, is still for SDTM-IG 3.2. A Method Library for SDTM-IG 3.3 is currently under development.