

Press Release

November 18, 2004

XML4Pharma launches new tool for working with CDISC Lab Standard



The easiest way for central labs to generate CDISC Lab files is to generate them in bar delimited ASCII format. This however has the disadvantage for the receiving party, that the incoming data is difficult to validate, to incorporate in CDISC ODM files, and to store in relational or native XML databases.

Therefore, XML4Pharma recently developed a tool for transforming CDISC Lab files that have been generated in bar delimited ASCII format, into Lab files in the CDISC Lab XML format.

The [Lab_ASCII_to_Lab_XML](#) tool is available as a standalone application, or as a web application (server application). The tool can also be used from XML4Pharma's application server at: www.XML4PharmaServer.com.

More information about this tool is available at:
www.xml4pharma.com/CDISC_Products/index.html.

Other tools for working with the CDISC set of standards that have been made available by XML4Pharma are: the CDISC ODM Checker (which checks ODM 1.1 and 1.2 files against the standard), an automated database setup engine (which generates a database tables from the Study setup as defined in ODM files), a reporting tool generating PDF reports on the fly directly from the ODM, and a web service for exchanging CDISC files between sponsor and CRO.

Other tools for working with CDISC Lab, ODM and CRTDDS (define.xml) are currently being developed

XML4Pharma is a pioneer in development of tools and applications for working with the CDISC set of standards. As an expert in CDISC XML, XML4Pharma trains coworkers of pharma companies and CROs in the use of the standards, and provides consultancy services in CDISC implementation.

XML4Pharma is located in Singen, in the south of Germany, but operates worldwide.

XML4Pharma is a CDISC Registered Solutions Provider

Contact:

Dr. Jozef Aerts
XML4Pharma
Schlossbergstrasse 20
78224 Singen, Germany
Phone: +49 7731 975044
Mail: info@XML4Pharma.com