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E-lecture on how to enhance the reliability of diagnostics with the support of standards

Dr. Uwe Oelmueller, Coordinator of SPIDIA and SPIDIA4P, gives a lecture on the relevance of pre-analytical CEN/TS and ISO standards for diagnostics in personalized medicine.

The video was recorded by BBMRI.at partner Med Uni Graz who leads the Work Package "Communication and Dissemination" in the H2020 SPIDIA4P project (contract no. 733,112).

Watch the video >>

European standards for the pre-analytical processing of human biospecimens (**ISO Standards and CEN/TC 140 Technical Specifications for "Molecular in Vitro Diagnostic Examinations – Specifications for Preexamination Processes"**) have been published recently. They are relevant for in vitro diagnostics manufacturers and users, particularly due to European In-Vitro Diagnostics Regulation (IVDR) which entered into force in 2017 and will apply from 2022.

... more about available preexamination standards>>

SPIDIA4P is a European Union H2020 project that aims to improve standardization of pre-analytical workflows needed for personalized medicine. The consortium is built by 19 highly experienced partners in international standardisation for in vitro diagnostics from DE, UK, CH, SE, IT, AT, LU, FR, NE, SP. ... more about SPIDIA4P>>

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