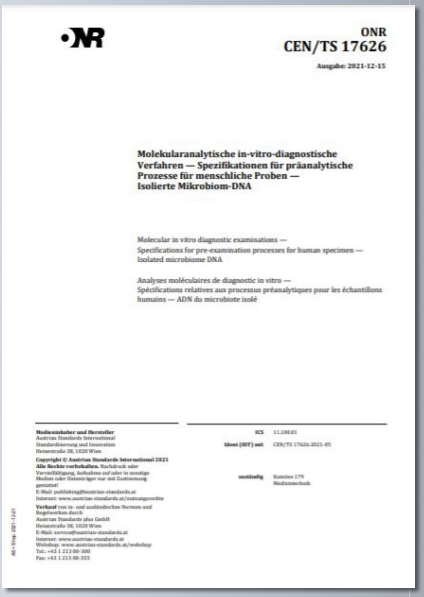
BBMRI.at
Biobanking and BioMolecular resources Research Infrastructure Austria

Pre-analytics CEN standard "human sample for microbiome DNA analysis" - now available in German language

Dec 2021

BBMRI.at led the development of the European norm "CEN/TS 17626:2021 Molecular in vitro diagnostic examinations - Specifications for pre-examination processes for human specimen - Isolated microbiome DNA.



ONR
CEN/TS 17626
Ausgabe: 2021-12-15

Molekularanalytische in-vitro-diagnostische Verfahren — Spezifikationen für präanalytische Prozesse für menschliche Proben — Isolierte Mikrobiom-DNA

Molecular in vitro diagnostic examinations — Specifications for pre-examination processes for human specimen — Isolated microbiome DNA

Analyses moléculaires de diagnostic in vitro — Spécifications relatives aux processus préanalytiques pour les échantillons humains — ADN du microbiote isolé

CEN Technical Specifications (CEN/TS) and ISO standards on pre-analytical workflows

The norm is part of a family of CEN Technical Specifications (CEN/TS) and ISO standards on pre-analytical workflows, which were all generated in the context of the H2020 project SPIDIA4P. They are international standards relevant for in vitro diagnostic manufacturers, diagnostic laboratories, regulatory bodies, research and biobanks as they represent the state-of-the-art.

Now this standard is available in its German version

The standard **ONR CEN/TS 17626:2021** Molekularanalytische in-vitro-diagnostische Verfahren - Spezifikationen für präanalytische Prozesse für menschliche Proben - Isolierte Mikrobiom-DNA is now available, for example at the Austrian Standards Institutes.

View other quality standards for pre-analytical workflows for human samples>

More about quality standards and quality assurances schemes at SPIDIA4P>

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