

Discounted pre-analytical ISO standards for all European countries available until 20 November 2020
NOV 2020

The pre-analytical ISO standards and CEN Technical Specification Molecular in vitro diagnostic examinations - Specifications for pre-examination processes represent the state-of-the-art for high quality sample handling. They are, therefore, relevant for diagnostic laboratories, In Vitro Diagnostic (IVD) developer and manufacturer, biobanks, regulatory bodies and research laboratories.

Austrian Standards is offering these standards – at the initiative of the Austrian Biobank Research Infrastructure BBMRI.at, at a greatly reduces price:

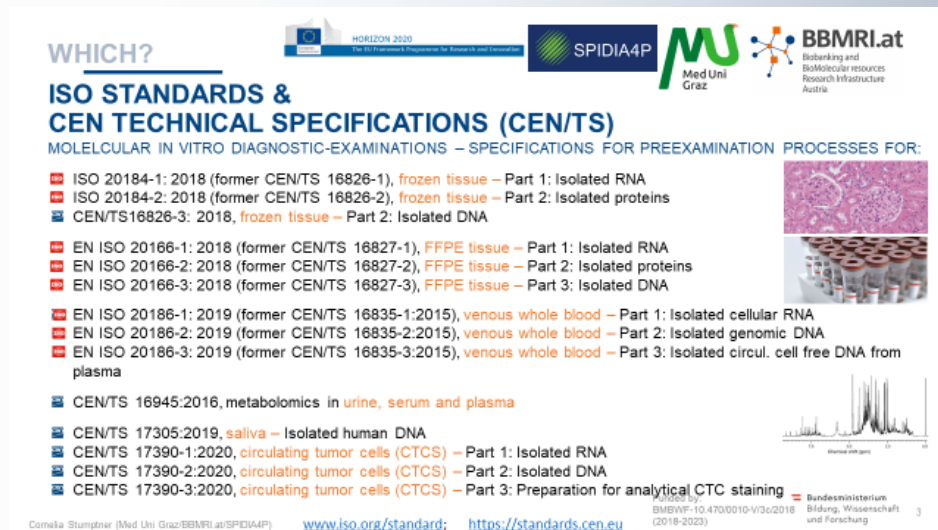
Until 20 November 2020, the English and German language versions are available at a discount of minus 50%. **This special offer and the standards are valid for all countries, as the English versions of the European standards are identical in all European countries (independent from whether bought in Austria or in another country).**

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WHICH?

ISO STANDARDS & CEN TECHNICAL SPECIFICATIONS (CENTS)

MOLECULAR IN VITRO DIAGNOSTIC-EXAMINATIONS – SPECIFICATIONS FOR PREEXAMINATION PROCESSES FOR:

- ISO 20184-1: 2018 (former CEN/TS 16826-1), **frozen tissue** – Part 1: Isolated RNA
- ISO 20184-2: 2018 (former CEN/TS 16826-2), **frozen tissue** – Part 2: Isolated proteins
- CEN/TS16826-3: 2018, **frozen tissue** – Part 2: Isolated DNA
- EN ISO 20166-1: 2018 (former CEN/TS 16827-1), **FFPE tissue** – Part 1: Isolated RNA
- EN ISO 20166-2: 2018 (former CEN/TS 16827-2), **FFPE tissue** – Part 2: Isolated proteins
- EN ISO 20166-3: 2018 (former CEN/TS 16827-3), **FFPE tissue** – Part 3: Isolated DNA
- EN ISO 20186-1: 2019 (former CEN/TS 16835-1:2015), **venous whole blood** – Part 1: Isolated cellular RNA
- EN ISO 20186-2: 2019 (former CEN/TS 16835-2:2015), **venous whole blood** – Part 2: Isolated genomic DNA
- EN ISO 20186-3: 2019 (former CEN/TS 16835-3:2015), **venous whole blood** – Part 3: Isolated circul. cell free DNA from plasma
- CEN/TS 16945:2016, **metabolomics in urine, serum and plasma**
- CEN/TS 17305:2019, **saliva** – Isolated human DNA
- CEN/TS 17390-1:2020, **circulating tumor cells (CTCS)** – Part 1: Isolated RNA
- CEN/TS 17390-2:2020, **circulating tumor cells (CTCS)** – Part 2: Isolated DNA
- CEN/TS 17390-3:2020, **circulating tumor cells (CTCS)** – Part 3: Preparation for analytical CTC staining

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