

### *MedTechForum 2021*

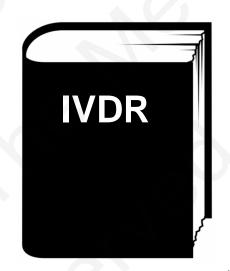


# What impact for health care professionals & laboratories?

- IVD**D** regulates commercial IVDs (CE-IVDs)
- IVDR regulates CE-IVDs and LDTs/IH devices

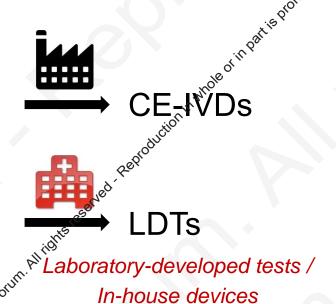


1998 - 2022



Entry into force: 2017

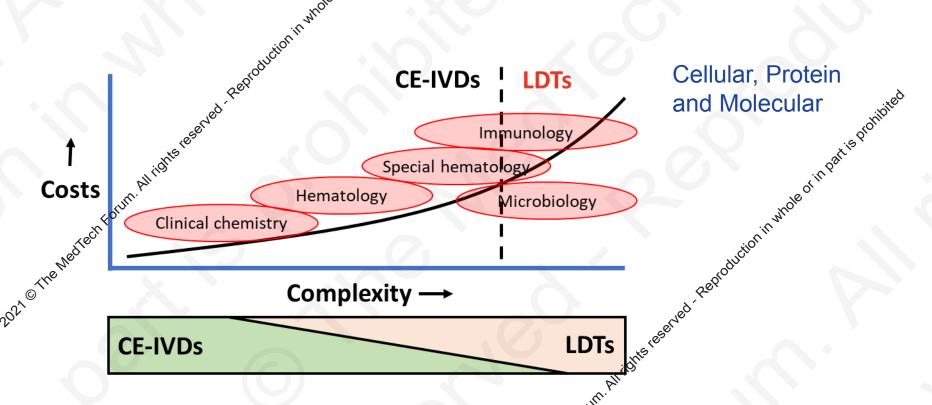
Date of application: May 26th, 2022



Slide from Van Dongen, 9th ESLHO Symposium, Zoom webinar, 5 November 2020

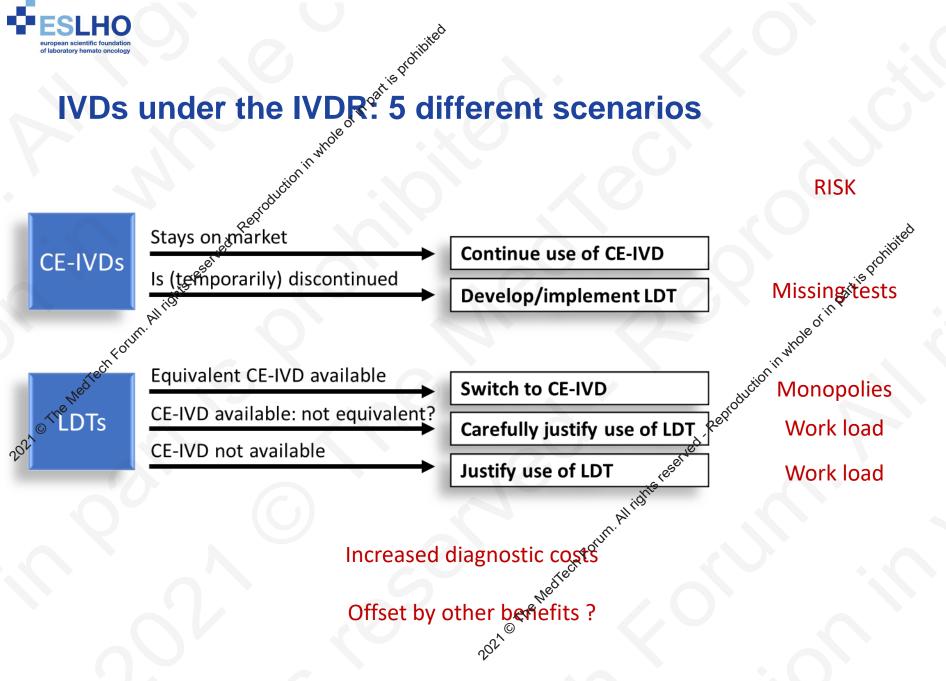


## High complexity as a re frequently LDTs/In-House



- Assays with higher complexity are more difficult to commercialize
- To provide optimal healthcare, diagnostic haboratories depend on development of LDTs for many (complex) applications
- This dependence significantly differ per diagnostic field













- Take home messages LDTs will continue to be critical for high quality health care under the orbital IVDR will restrict LDT use, and LDT use will become more burdensome

  - Member state independence for LDT validation will increase this tendency
  - European networks such as ESLHO can help conferted validation of rare tests
  - This will contribute to disseminating equal access to optimized rare IVD tests in Europe and should be encouraged and supported