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- Principal Investigator for AI development & Implementation at the pathology department of UMC Utrecht. Background in Biomedical Engineering and Medical Image analysis.
- Have been part of the UMC Utrecht pathology department since 2011 and have been responsible for the digital pathology infrastructure since then. Responsible for the development and implementation of digital pathology as well as support for research projects related to pathology imaging. Since 2020, responsible for the AI implementation in clinical practice.
- Co-organizer for grand challenges like AMIDA13, Camelyon16, TUPAC16, MIDOG2021 and currently co-organizing MIDOG2022 for MICCAI2022.

