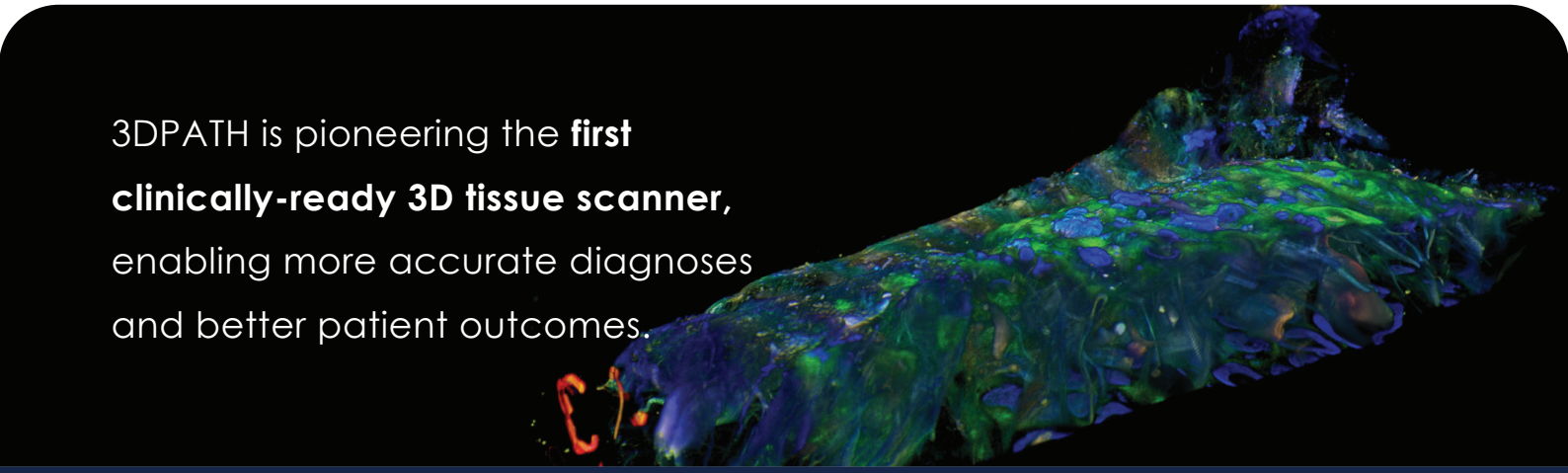
3D PATH

3D HISTOPATHOLOGY, MADE ROUTINE

The first clinically-ready 3D tissue scanner for improved patient care



3DPATH is pioneering the **first clinically-ready 3D tissue scanner,** enabling more accurate diagnoses and better patient outcomes.

Throughput

20X Speed-up: we can afford 25 samples/day

Reliability

High Quality Everywhere: we guarantee high-resolution across the entire 3D sample

Scalability

Dedicated Infrastructure: data management and AI-based analytics up to PB scale

Partners

clepio BIOTECH

acmit AUSTRIAN CENTER FOR MEDICAL INNOVATION AND TECHNOLOGY

u^b UNIVERSITÄT BERN

Scan for more info!

European Innovation Council

Funded by the European Union

The 3DPATH Project was funded by the EU Commission in the framework of the Horizon Europe – EIC Transition Open programme. Grant agreement 101213930