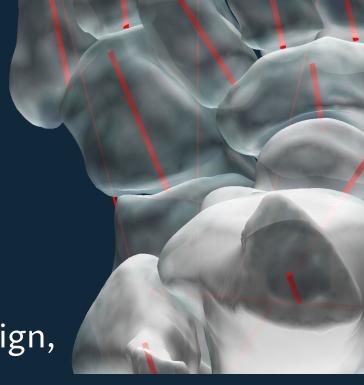


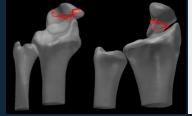
Disior in Brief

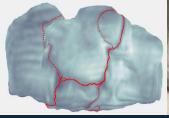
Finnish MedTech start-up, founded 2016

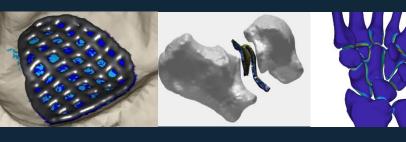
Develops Medical Image Analysis software

- Consistent, fast and accurate analysis
- Objective data for diagnosis and treatment planning
- Mathematical models for 3D printing and implant design, treatment analysis











Fracture line detection and ossification follow up

User defined PSI for reconstruction

Joint space / cartilage analysis

Former Nokia leaders with a balanced team of technology and medical experts



Anna-Maria Henell Co-Founder & CEO

Previously at Nokia

New technology introduction lead



Sakari Soini Co-Founder & CTO

Previously at Nokia

Creator of Nokia and Microsoft simulation system, Nokia and Microsoft Head of Technology Simulations



Markku Laitinen COO

Previously at Nokia

Implementation of simulation system to global product creation.



Florian M. Thieringer MD, DDS, MHBA Prof. Maxillofacial Professor h.c. (Nic). **Maxillo-Facial Surgery**



Risto Kontio **Chief Physician**



Gonçalo Barreto Scientific Advisor, Researcher Ph.D. in Orthopedics



Alessio Bernasconi MD. FEBOT **Orthopedic and Trauma** Surgeon



Jari Salo **Orthopedics Professor Chief Physician**



Marko Mykkänen **Orthopedics Surgeon**



Dr François Lintz MD, MS, FEBOT, Foot and Ankle Senior Consultant Orthopedic Surgeon



Eero Waris Orthopedics Surgeon Jpper Extremity, Ass Prof., **Chief Physician**



DISIOR

analytics



First product applications releases 2020

TECHNOLOGY SCALABLE OVER ANATOMIES

Bonelogic CMF Orbital CE I

Automatically analysed shape and size of fracture with virtual reconstruction of orbit

High quality 3D models with a design tool for user defined Patient Specific Implantation

Bonelogic Ortho Foot and Ankle CE IIb

Automatically analysed anatomy and radiographic parameters

Excellent applicability for various malformation diagnoses of hindfoot and forefoot

Next anatomical area: Hand and Wrist

Maxillofacial: 3D analysis is already mainstream due to aesthetical reasons

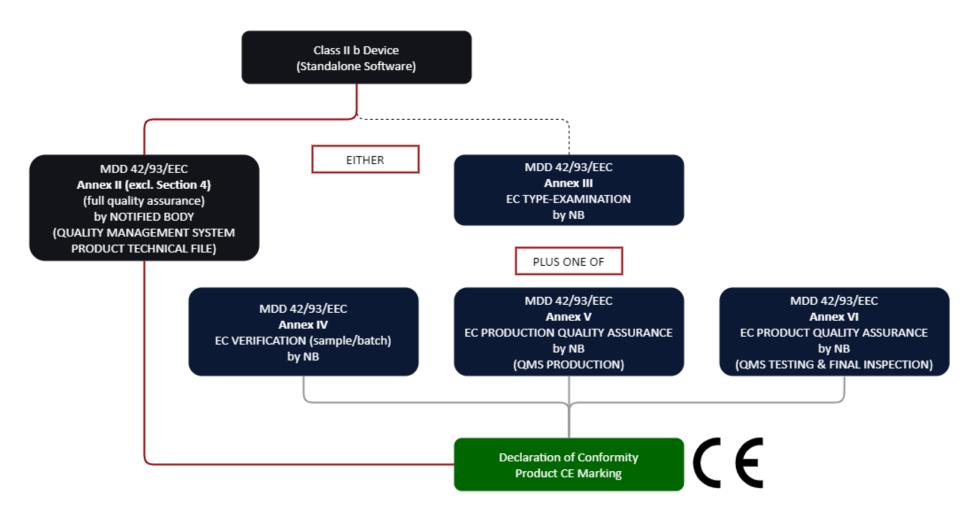


Foot and Ankle: 3D analysis is emerging due to complexity of system and need to restore biomechanics

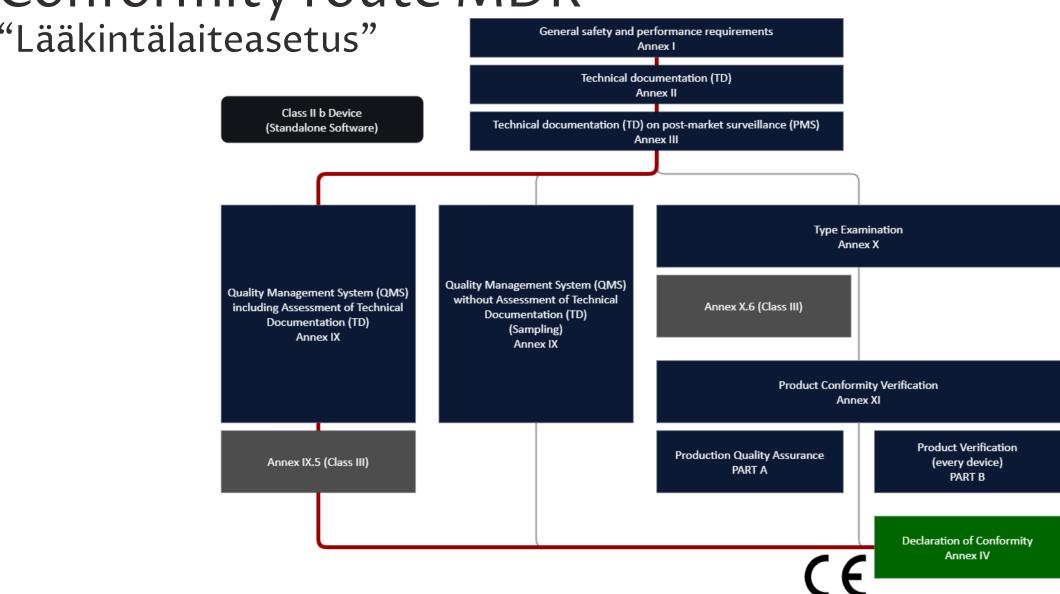




Conformity route MDD "Lääkintälaitedirektiivi"



Conformity route MDR "Lääkintälaiteasetus"



Full Quality Assurance Route

Full Quality Assurance

- Notified body audit Quality Management System (EN ISO 13485)
- Notified body assess technical documents (Planning-, testing, clinical evaluation)
- Company collects actively post-market & clinical information

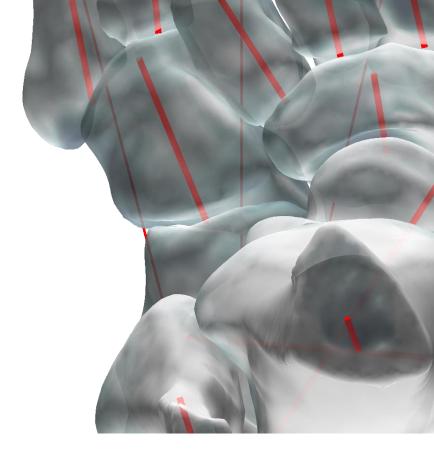
Calendar Time

- Quotation, 1-6 months
- QMS Pre-audit, Audit and corrections, Technical documents assurance, external assessment of clinical evaluation (ulkopuolinen) and reporting 12-15 months

Total approx. 2 years

What We Have Learned

- 1. Getting started, Planning
- 2. Quality Management System
- 3. Funding, Business Finland &VCs
- 4. Medical Devices vs. Digital Health
- 5. Culture
- 6. Are you really sure you want to do this...?



EVERYONE INVOLVED SHOULD BENEFIT!





DISIOR

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