

Project Disclosure

1. **Client / Project name:** MRGuidance B.V.
2. **Client's website (if available):** [BoneMRI, the first radiation-free bone and soft tissue imaging method](#)
3. **Country of Investment:** Germany, United Kingdom, and United States
4. **Sector:** Healthcare
5. **Signing date (Date of the main transaction document):** 15 October 2026
6. **Total Invest Financing:** EUR 750,000
7. **Source of Funding:** Development Accelerator
8. **Environmental & Social Risk Category (A, B, C):** C
9. **Project Description:** MRGuidance B.V. will expand its BoneMRI technology beyond the currently commercialized spine application by developing and certifying applications for the cranium, shoulder and knee, for both adult and paediatric patients. The project includes software and AI development, clinical validation – including paediatric studies – and preparation of regulatory documentation for expanded certification in Germany, the United Kingdom and the United States. BoneMRI generates CT-equivalent 3D bone images from standard MRI scans, enabling bone and soft-tissue imaging without ionizing radiation.
10. **Impact/ target SDGs:** The project primarily contributes to SDG 3 – Good Health and Well-being by reducing exposure to ionizing radiation and supporting safer, more efficient musculoskeletal diagnostics. It also contributes to SDG 9 – Industry, Innovation and Infrastructure by advancing Dutch medical imaging and AI technology, and to SDG 13 – Climate Action through the potential reduction of CT scans and their associated emissions. In addition, the retention of R&D, intellectual property and high-skilled employment in the Netherlands supports SDG 8 – Decent Work and Economic Growth.