



AI FOR HEALTH

Evaluation of Applications & Datasets

The ahead Project

Bringing together global expertise to define trustworthy Al that ensures quality healthcare for all



Setting Standards for Trustworthy Al in **Healthcare**

consensus on standardised approaches for



Our objectives







To build a Methodological Approach for the Transdisciplinary

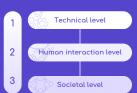


OpenEBench (OEB) and customise it for transdisciplinary assessment



Our methodology

Leveraging the collective expertise of the





📸 Technical level

reliability are evaluated through and energy efficiency.



Human interaction level

Al models are evaluated for usability and real-world performance, ensuring demographics and remain understandable and user-friendly.



Societal level

The pillars of our methodology



Fostering Collaboration and Building Shared



Community Members



Collaborative
Initiatives for Al
Assessment in
Biomedicine and
Healthcare



Collaboration in Software Development through Oper source

Join the ahead community and help shape



