

Proposed Approach – Staying healthy in a rapidly changing society

- Using AI to deliver personalised advice for staying healthy
- Digital delivery of personalised prevention and health counselling
- Clinical supervision with alerting

- Partners: medical and industry

Organisational Capabilities

- AI development
- Algorithms for explainable AI
- AI from knowledge and data
- Evaluation of trust in AI

Academic organisation with experience in multidisciplinary collaboration with medical teams

Experience

- Development of practical decision-support
- Collaboration with clinical researchers
- Algorithms for explainable AI
- Evaluation of trust in AI

Administrative Information

- I would prefer to be a partner

William Marsh

d.w.r.marsh@qmul.ac.uk

Digital Environment Research Institute
Queen Mary University of London, UK