

# **NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE**

## **NICE HealthTech Programme: Early Value Assessments**

### **GID-HTE10059 Artificial intelligence (AI) technologies to aid opportunistic detection of vertebral fragility fractures**

#### **Stakeholder List**

##### **Companies**

Aidoc, Israel  
Annalise.AI, Australia  
Avicenna.AI, France  
ImageBiopsy Lab, Austria  
Milvue  
Nanox AI, Israel

##### **National organisations**

Department of Health and Social Care (DHSC)  
Device Access  
Health Technology Wales  
Healthcare Improvement Scotland  
Medicines and Healthcare products Regulatory Agency (MHRA)  
NHS Digital  
NHS England  
NHS supply chain  
UK National screening committee  
Welsh Government

##### **External assessment group**

The Newcastle Upon Tyne Hospitals NHS Foundation Trust

##### **Patient and Carer Organisations**

n/a (not registered)

##### **Specialists and Professional Societies**

Royal Osteoporosis Society (ROS)  
Society and College of Radiographers

##### **Professional and trade organisations**

Association of British Healthcare Industries (ABHI)  
Association of Healthcare Technology Providers for Imaging, Radiotherapy and Care (AXrEM)  
British In Vitro Diagnostics Association (BIVDA)  
Devices for Dignity  
HealthTech Alliance  
University of Manchester Wounds Research Group

##### **Other registered stakeholders**

Bonescreen GmbH  
Christie Hospital NHS Foundation Trust and University of Manchester  
Individual (Musculoskeletal Physiotherapist)  
Wirral Community Health and Care NHS Foundation Trust

**Definitions:****Stakeholders**

Individuals or organisations interested in a topic being evaluated by the Health Tech Programme, and who register to become a stakeholder. For example, manufacturers of the technology, national organisations that represent healthcare professions who operate or use the result of the technology, National patient or carer organisations, NHS service providers and commissioners, statutory organisations and research organisations.

**External Assessment Group (EAG)**

An independent academic group that prepares a systematic review of the clinical and cost effectiveness of the technology.