

NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE

Health Tech Programme (Diagnostics)

Artificial intelligence (AI) technologies for assessing and triaging skin lesions referred to the urgent suspected skin cancer pathway

Stakeholder list

Manufacturer

Skin Analytics

Professional groups

Royal College of Physicians
The British Association of Dermatologists
Royal College of Pathologists

External Assessment Group

CRD and CHE Technology Assessment Group, University of York (YHEC)

Others

Association of British HealthTech Industries (ABHI)
Cancer Research UK
Chelsea and Westminster Hospital NHS Foundation Trust
Croydon University Hospital NHS Foundation Trust
DeepX Health
Department of Health and Social Care (DHSC)
Faculty of Pharmaceutical Medicine
Fotofinder Systems Ltd/GMBH
The General Chiropractic Council (GCC)
Health Analytical Solutions Ltd
Healthcare Improvement Scotland
Kirriemuir Medical Practice
LUPUS UK
Medicines and Healthcare products Regulatory Agency (MHRA)
Melanoma UK
Moletest (Scotland) Ltd
NHS England
NHS England Get it right first time (GIRFT)
Portsmouth Hospital University NHS Trust
Prurigo Nodularis International
The Psoriasis and Psoriatic Arthritis Alliance (PAPAA)
Skin: The Karen Clifford Skin Cancer Charity
SkinVision
Unity Insights

University Hospitals Birmingham NHS Foundation Trust
University of Surrey
Welsh Government
West Suffolk NHS Foundation Trust
West Yorkshire and Harrogate Cancer Alliance

Definitions:

Stakeholders

Individuals or organisations interested in a topic being evaluated by the Diagnostics Assessment 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 commissioned by the NIHR Evaluation, Trials and Studies Coordinating Centre (NETSCC) that prepares a systematic review of the clinical and cost effectiveness of the technology.