

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

## **Medical Technologies Evaluation Programme**

### **Digital technologies to support self-management of COPD**

#### **Stakeholder list**

##### **Companies**

Aseptika (Active+me REMOTE)  
Spirit Health (CliniTouch Vie)  
ICST (COPDhub)  
NEPeSMO (COPD Predict)  
BEST BUY Health (Current Health)  
Docobo (DOC@HOME)  
Lenus Health (Lenus COPD Support Service)  
Luscii  
my mhealth (myCOPD)  
patientMpower  
University Hospitals of Leicester NHS Trust (Space for COPD)  
Wellinks  
Doccla UK

##### **External Assessment Group**

York (YHEC)

##### **Core Stakeholders**

Association of Healthcare Technology Providers for Imaging, Radiotherapy and Care (AXrEM)  
Boston Scientific  
Department of Health and Social Care  
Devices for Dignity  
Health Technology Wales  
Healthcare Improvement Scotland  
Health Innovation Network  
HealthTech Alliance  
Medicines and Healthcare Products Regulatory Agency  
NHS England  
NHS Digital

##### **Others**

British Thoracic Society  
Association of Respiratory Nurses (ARNS)  
Queen Elizabeth University Hospital NHS Greater Glasgow & Clyde  
ResMed  
GGC Scotland  
NHS Highland  
RehabGuru  
Breath Tec  
Health Analytical solutions  
Humber and North Yorkshire ICB  
University Hospitals Dorset and Bournemouth University

## Sentinel Respiratory

**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, companies, national organisations that represent healthcare professions who operate or use the results 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(ies).