



Healthcare
Improvement
Scotland

Evidence
Advice, guidance
and intelligence



Register of declared interests – SHTG Assessment: Artificial intelligence supported clinician review of chest x-rays from patients with suspected lung cancer

Name	Date of declaration	Project element	Personal Financial interests for the past three years	Non-personal Financial interests for the past year (12 months)	Personal non-financial interests	Non-personal non-financial interests	Any other interests which could be perceived to affect your impartiality
David Stobo (Consultant Radiologist, NHS Greater Glasgow & Clyde)	08/07/2024	Peer review	None	None	Name of Company/Org: NHS Greater Glasgow & Clyde / University of Glasgow / qure.ai Nature of Interest: Co-investigator in the RADICAL study - a mixed-methods study to assess the clinical effectiveness and acceptability of qure.ai artificial intelligence to prioritise chest X-ray interpretation Date: Ongoing Specific to Topic: Yes	None	None
Gregor McNie (Unit Head, Cancer and Rehabilitation)	15/07/2024	Peer review	None	None	None	None	None

Name	Date of declaration	Project element	Personal Financial interests for the past three years	Non-personal Financial interests for the past year (12 months)	Personal non-financial interests	Non-personal non-financial interests	Any other interests which could be perceived to affect your impartiality
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Policy, Scottish Government)							
Anna Fry (Strategic Evidence Manager, Cancer Research UK)	19/07/2024	Peer review	None	None	None	None	None
Stephen John Glancy (Consultant Radiologist, NHS Lothian)	30/07/2024	Peer review	None	None	None	None	None