

WoSCAN Lung Cancer MCN Work Plan 2026-2027

Title	Description	Lead	Due Date
MDT Digital System	Continue to support the implementation of the eMDT system for lung cancer across the WoSCAN region.	MCN Clinical Lead MCN Manager MCN Members	In line with eMDT system roll out
	MCN to review how the implementation of the regional eMDT system with brain imaging prompt, impacts on performance against QPI target.	MCN Manager WoSCAN Information Team	Dec 26
National Optimal Lung Cancer Diagnostic Pathway	WoSCAN to support the PET Centre to audit the impact of the optimal pathway on reducing wait times for PET reports for the first 6 months of 2025 and report findings to Lung Cancer Advisory Board.	MCN Clinical Lead PET Centre Lead MCN Manager WoSCAN Information Team	
Clinical Management Documents	Co-ordinate the review and update of any Lung cancer clinical guidance documents (CGDs) in line with WoSCAN SOPs. Assess whether archival is appropriate to ensure no overlap or duplication with SCN CMP.	MCN Clinical Lead MCN Manager	
Service Map configuration	Update annually in line with QPI report publication schedule.	MCN Manager	March 26
Optimise the quality of disease staging across the region	Review outcomes of Scottish EBUS audit and monitor performance across the WoS region.	MCN Clinical Lead, MCN Members	

Clinical audit data	Review individual tumour specific QPI audit findings to identify variation in practice and highlight exceptions.	MCN Clinical Lead MCN Manager WoSCAN Information Team	In line with QPI reporting
	Governance review and Interrogation of QPI exceptions		
	Input to the production of the Annual Clinical Audit Report		
	Monitor and ensure progress of improvement action plans.		
Benchmarking of Lung Cancer QPI results	Comparison of Scottish Lung cancer QPI results against National Lung Cancer Audit (England & Wales).	WoSCAN Information Team	Nov 26
Survival Analysis	Produce annual national survival analysis.	MCN Clinical Lead MCN Manager WoSCAN Information Team	
NCQIB Deep Dive agreed priorities and primary areas for intervention	Gather and review available data across the lung cancer pathway in order to identify key priorities for improvement across the following four areas:	MCN Clinical Lead MCN Manager NCQIB WoSCAN Information Team	
	Lung Cancer Screening		
	Nodule Assessment and Early Lesion Management		
	Diagnostics (CT, PET CT, Tissue Pathways)		
	Surgery		

Robotic Bronchoscopy	Work with SHTG to assess scope for robotic bronchoscopy regionally within NHS Scotland.	MCN Clinical Lead MCN Manager SHTG	
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