Supplementary material 3. Audit tool

Clinical assessment and pathway:

1.	At the time of initial assessment, was the patient asked about the postural component of the headache?						
	Yes □ No □						
2.	What was the time interval from the initial suspicion of spontaneous intracranial hypotension (SIH) to assessment by a neurologist?						
	<24 hours □ <48 hours □ <4 weeks □ <3 months □	□ >3 months □					
3.	Was the patient educated or directed to educational resources regarding:						
	Bed rest?	Yes □ No □					
	Hydration?	Yes □ No □					
	Analgesia?	Yes □ No □					
	Methods to avoid deconditioning and deep vein thrombosis? Yes \square No \square						
4.	At what point was the patient referred for multidisciplinary discussion in a speciali neuroscience centre?						
	Immediately after SIH was suspected □ After 1 epidural blood patch (EBP)						
	After 2 EBPs □ After >2 EBPs □ N/A (not referred	N/A (not referred) \square					
Investigations:							
1.	What imaging was performed at the first assessment?						
	MRI head with contrast □ MRI head without contrast □						
	MRI whole spine \square Other (please specify) \square						
2.	Was the imaging reviewed by a consultant neuroradiologist?						
	Yes □ No □						
3.	. Was lumbar puncture performed? Yes, to measure opening pressure □ Yes, for other reasons □ No □						

4.	blood patches had been performed beforehand?						
	None □	1 🗆 2	□ > 2 (specif	y) 🗆	_		
5.	For patients <u>with</u> a spinal longitudinal epidural collection (SLEC) undergoing myelography, was "dynamic" myelography performed?						
	Yes □	No □					
6.	For patients <u>without</u> a SLEC undergoing myelography, was lateral decubitus myelography performed?						
	Yes, examinin	ng both sides □	Yes, one side of	only □ No □			
Procedures:							
1.	Once diagnosis of SIH was made, how soon was the first non-targeted EBP performed?						
	<48 hours □	<2 weeks □	<4 weeks □	<3 months □	>3 months □		
2.	After EBP wa	is the patient:					
	Given a point of contact for their clinical team? Yes \square No \square						
	Contacted at 12-48 hours to enquire about concerning features? Yes □ No □						
	How soon was efficacy of EBP assessed?						
	<10 days □	10-14 days □	2-4 weeks□	4-8 weeks □	>8 weeks □		
3.	Once a decision for to operate has been made, how soon was the date of surgery?						
	<2 weeks □	<6 weeks □	<3 months □	>3 months □			
4.	Was outcome assessed at the following intervals and included in an outcomes database?						
	6 weeks	Yes □ No □					
	3 months	Yes □ No □					