

Online supplementary table 1: EAHP Survey Questions and overall results

Section 1: Introductory Statements and Governance	
S1.1 The pharmacists in our hospital work routinely as part of a multidisciplinary team.	48% of responses were positive
S1.3 Our hospital is able to prioritise hospital pharmacy activities according to the agreed criteria.	65% of responses were positive
S1.5 The pharmacists in our hospital are engaged in the supervision of all steps of all medicine use processes.	70% of responses were positive
S1.5.2 Do you have an approved human resource plan in place to address this?	25% of responses were positive
S1.6 At least one pharmacist from our team is a full member of the Drug & Therapeutics Committee or equivalent.	89% of responses were positive
S1.6.2 The pharmacists in our hospital take the lead or have an active role in coordinating the activities of the Drugs & Therapeutics Committees or equivalent.	90% of responses were positive
S1.7 The pharmacists in our hospital are involved in the design, specification of parameters and evaluation of ICT used within medicines processes.	63% of responses were positive
Section 3: Production and Compounding	
S3.1 The pharmacists in our hospital check if a suitable product is commercially available before we manufacture or prepare a medicine.	90% of responses were positive
S3.2 When medicines require manufacture or compounding, we either produce them in our hospital pharmacy or we outsource to an approved provider.	88% of responses were positive
S3.3 The pharmacists in our hospital undertake a risk assessment to determine the best practice quality requirements before making a pharmacy preparation.	81% of responses were positive
S3.4 The pharmacy in our hospital has an appropriate system in place for the quality assurance of pharmacy prepared and compounded medicines.	77% of responses were positive
S3.4.2 The pharmacy in our hospital has an appropriate system in place for the traceability of pharmacy prepared and compound medicines.	82% of responses were positive
S3.5 Our hospital has appropriate systems in place for the preparation and supply of hazardous medicines.	71% of responses were positive
S3.5.2 Our hospital has appropriate systems in place to minimise the risk of exposing hospital personnel, patients and the environment to harm from hazardous medicines.	79% of responses were positive
S3.6 Our hospital has written procedures that ensure staff are appropriately trained to reconstitute or mix medicines in a patient care area.	72% of responses were positive
S3.6.2 Were pharmacists involved in approving these procedures?	82% of responses were positive

Section 4: Clinical Pharmacy Services	
S4.1 The pharmacists in our hospital play a full part in shared decision-making on medicines, including advising, implementing and monitoring medication changes.	59% of responses were positive
S4.2 All prescriptions in our hospital are reviewed and validated as soon as possible by a pharmacist.	55% of responses were positive
S4.2.2 Does this review and validation by a pharmacist take place prior to the administration of medicines?	88% of responses were positive
S4.3 The pharmacists in our hospital have access to the patients' health record.	66% of responses were positive
S4.3.2 The pharmacists in our hospital document their clinical interventions into the patients' health record.	66% of responses were positive
S4.3.4 We analyse these clinical pharmacy interventions to inform quality improvement plans.	80% of responses were positive
S4.4 The pharmacists in our hospital enter all medicines used onto the patient's medical record on admission.	30% of responses were positive
S4.4.2 The pharmacists in our hospital reconcile medicines on admission	41% of responses were positive
S4.4.4 When reconciling medicines, the pharmacists in our hospital assess the appropriateness of all patients' medicines, including herbal and dietary supplements.	44% of responses were positive
S4.5 The pharmacists in our hospital contribute to the transfer of information about medicines when patients move between and within healthcare settings.	41% of responses were positive
S4.6 The pharmacists in our hospital ensure patients and carers are offered information about their medicines in terms they can understand.	57% of responses were positive
S4.6.3 Have the pharmacists in your hospital received appropriate education and support to help them explain the risks and benefits of medicines, in terms patients/carers can understand?	70% of responses were positive
S4.7 The patients in our hospital are informed when medicines are used outside of their marketing authorisation.	62% of responses were positive
S4.7.2 Do hospital pharmacists do this?	39% of responses were positive
S4.8 Do you have an agreed strategic plan for the development of clinical pharmacy services in your hospital?	47% of responses were positive