

Section 1: Introductory Statements and Governance

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 114.2 Thresholds of agreement Votes 49		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	27	104		disagreed	0
Total number "agree"	3	52		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Introductory Statements and Governance		T_Quorum	45
		STRONGLY AGREED !		T_Vote	50
Patients				W_Patient	1.291666667
Total number "strongly agree"	10	1.1 The overarching goal of the hospital pharmacy service is to optimise patient outcomes through working collaboratively within multidisciplinary teams in order to achieve the responsible use of medicines across all settings.		W_HCP	2.214285714
Total number "agree"	2			L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	49
HCP				Votes_h_agree	43
Total number "strongly agree"	6			Votes_agree	6
Total number "agree"	1			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	61
				Point_Vote_EAHP	57
				Point_Vote_PAT	28.41666667
				Point_Vote_HCP	28.78571429

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 100.8 Thresholds of agreement Votes 49		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 1.2 At a European level, 'Good Hospital Pharmacy Practice' guidelines based on the best available evidence should be developed and implemented. These guidelines will include corresponding human resources and training requirements and assist national efforts to define recognised standards across the scope and levels of hospital pharmacy services.		h_agreed	2
Total number "strongly agree"	28			agreed	1
Total number "agree"	2			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Introductory Statements and Governance	
Patients		AGREED 1.2 At a European level, 'Good Hospital Pharmacy Practice' guidelines based on the best available evidence should be developed and implemented. These guidelines will include corresponding human resources and training requirements and assist national efforts to define recognised standards across the scope and levels of hospital pharmacy services.		T_Quorum	45
Total number "strongly agree"	4			T_Vote	50
Total number "agree"	8			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP		AGREED 1.2 At a European level, 'Good Hospital Pharmacy Practice' guidelines based on the best available evidence should be developed and implemented. These guidelines will include corresponding human resources and training requirements and assist national efforts to define recognised standards across the scope and levels of hospital pharmacy services.		L_agreed	53
Total number "strongly agree"	3			L_denied	31
Total number "agree"	4			Votes	49
Total number "disagree"				Votes_h_agree	35
Total number "strongly disagree"				Votes_agree	14
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	61
				Point_Vote_EAHP	58
				Point_Vote_PAT	20.66666667
				Point_Vote_HCP	22.14285714

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 95.5 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 1.3 Health systems have limited resources and these should be used responsibly to optimise outcomes for patients. Hospital pharmacists should develop, in collaboration with other stakeholders, criteria and measurements to enable the prioritisation of hospital pharmacy activities.		h_agreed	2
Total number "strongly agree"	23			agreed	1
Total number "agree"	8			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Introductory Statements and Governance	
Patients		AGREED 1.3 Health systems have limited resources and these should be used responsibly to optimise outcomes for patients. Hospital pharmacists should develop, in collaboration with other stakeholders, criteria and measurements to enable the prioritisation of hospital pharmacy activities.		Calculated Variables	
Total number "strongly agree"	3			T_Quorum	45
Total number "agree"	9			T_Vote	50
Total number "disagree"				W_Patient	1.291666667
Total number "strongly disagree"				W_HCP	2.214285714
HCP		AGREED 1.3 Health systems have limited resources and these should be used responsibly to optimise outcomes for patients. Hospital pharmacists should develop, in collaboration with other stakeholders, criteria and measurements to enable the prioritisation of hospital pharmacy activities.		L_h_agreed	105
Total number "strongly agree"	3			L_agreed	53
Total number "agree"	4			L_denied	31
Total number "disagree"				Votes	50
Total number "strongly disagree"				Votes_h_agree	29
				Votes_agree	21
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	54
				Point_Vote_PAT	19.375
				Point_Vote_HCP	22.14285714

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 107.0 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		105 53 31		h_agreed	2
Total number "strongly agree"	24			agreed	1
Total number "agree"	7			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Introductory Statements and Governance	
Patients		1.4 STRONGLY AGREED ! All hospitals should have access to a hospital pharmacist who has overall responsibility for the safe, effective and optimal use of medicines. Health authorities should ensure that each hospital pharmacy is supervised by a pharmacist with appropriate working experience in the hospital setting, and explicit demonstration of competence in hospital pharmacy.		T_Quorum	45
Total number "strongly agree"	6			T_Vote	50
Total number "agree"	6			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP		1.4 All hospitals should have access to a hospital pharmacist who has overall responsibility for the safe, effective and optimal use of medicines. Health authorities should ensure that each hospital pharmacy is supervised by a pharmacist with appropriate working experience in the hospital setting, and explicit demonstration of competence in hospital pharmacy.		L_agreed	53
Total number "strongly agree"	6			L_denied	31
Total number "agree"	1			Votes	50
Total number "disagree"				Votes_h_agree	36
Total number "strongly disagree"				Votes_agree	14
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	55
				Point_Vote_PAT	23.25
				Point_Vote_HCP	28.78571429

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	87.7	h_agreed	2	
		Thresholds of agreement	Votes	47	agreed	1
Pharmacists		100		disagreed	0	
Total number "strongly agree"	22	50		h_disagreed	-1	
Total number "agree"	7	29		Calculated Variables		
Total number "disagree"		Introductory Statements and Governance			T_Quorum	45
Total number "strongly disagree"		AGREED			T_Vote	50
					T_Patient	1.291666667
Patients		1.5 Hospital pharmacists should work with all relevant stakeholders to develop hospital pharmacy human resource plans covering the breadth of hospital pharmacy practice. These should be aligned to engage hospital pharmacists as supervisors in all steps of all medicine use processes to meet health needs and priorities across public and private sectors that optimise medicines use and patient outcomes.			W_HCP	2.214285714
Total number "strongly agree"	2				L_h_agreed	105
Total number "agree"	9				L_agreed	53
Total number "disagree"					L_denied	31
Total number "strongly disagree"					Votes	47
HCP					Votes_h_agree	26
Total number "strongly agree"	2				Votes_agree	21
Total number "agree"	5				Votes_disagree	0
Total number "disagree"					Votes_h_disagree	0
Total number "strongly disagree"					Vote_F	58.70833333
		Point_Vote_EAHP	51			
		Point_Vote_PAT	16.79166667			
		Point_Vote_HCP	19.92857143			

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31	Sum of Points 92.1		Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Thresholds of agreement	Votes	50	h_agreed	2
Pharmacists		105	AGREED		agreed	1
Total number "strongly agree"	24	53			disagreed	0
Total number "agree"	7	31			h_disagreed	-1
Total number "disagree"		Introductory Statements and Governance			Calculated Variables	
Total number "strongly disagree"		1.6		T_Quorum	45	
				T_Vote	50	
Patients				W_Patient	1.291666667	
Total number "strongly agree"	3			W_HCP	2.214285714	
Total number "agree"	9	Hospital pharmacists should take the lead in coordinating the activities of multi-disciplinary, organisation-wide Drug & Therapeutics Committees or equivalent. They should have appropriate representation as full members of these Committees which should oversee and improve all medicines management policies.		L_h_agreed	105	
Total number "disagree"				L_agreed	53	
Total number "strongly disagree"				L_denied	31	
				Votes	50	
HCP				Votes_h_agree	28	
Total number "strongly agree"	1			Votes_agree	22	
Total number "agree"	6			Votes_disagree	0	
Total number "disagree"				Votes_h_disagree	0	
Total number "strongly disagree"				Vote_F	62	
				Point_Vote_EAHP	55	
		Point_Vote_PAT	19.375			
		Point_Vote_HCP	17.71428571			

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 99.6 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		105 53 31		h_agreed	2
Total number "strongly agree"	28			agreed	1
Total number "agree"	3			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Introductory Statements and Governance	
Patients		1.7 Hospital pharmacists must be involved in the design, specification of parameters and evaluation of ICT within the medicines processes. This will ensure that pharmacy services are integrated within the general Information and Communication Technology (ICT) framework of the hospital including electronic health (eHealth) and mobile health (mHealth) procedures.		T_Quorum	45
Total number "strongly agree"	4			T_Vote	50
Total number "agree"	8			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP				L_agreed	53
Total number "strongly agree"	2			L_denied	31
Total number "agree"	5			Votes	50
Total number "disagree"				Votes_h_agree	34
Total number "strongly disagree"				Votes_agree	16
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	59
				Point_Vote_PAT	20.66666667
				Point_Vote_HCP	19.92857143

Section 2: Selection, Procurement and Distribution

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 112.9 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		2.1 Hospital pharmacists should be involved in the complex process of procurement of medicines. They should ensure transparent procurement processes are in place in line with best practice and national legislation, and based on the principles of safety, quality and efficacy of medicines.		h_agreed	2
Total number "strongly agree"	26			agreed	1
Total number "agree"	5			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"					
Patients		2.1 Hospital pharmacists should be involved in the complex process of procurement of medicines. They should ensure transparent procurement processes are in place in line with best practice and national legislation, and based on the principles of safety, quality and efficacy of medicines.		Calculated Variables	
Total number "strongly agree"	9			T_Quorum	45
Total number "agree"	3			T_Vote	50
Total number "disagree"				W_Patient	1.291666667
Total number "strongly disagree"				W_HCP	2.214285714
HCP		2.1 Hospital pharmacists should be involved in the complex process of procurement of medicines. They should ensure transparent procurement processes are in place in line with best practice and national legislation, and based on the principles of safety, quality and efficacy of medicines.		L_h_agreed	105
Total number "strongly agree"	6			L_agreed	53
Total number "agree"	1			L_denied	31
Total number "disagree"				Votes	50
Total number "strongly disagree"				Votes_h_agree	41
				Votes_agree	9
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	57
				Point_Vote_PAT	27.125
				Point_Vote_HCP	28.78571429

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 88.8 Thresholds of agreement Votes 49		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 2.2 Hospital pharmacists should take the lead in developing, monitoring, reviewing and improving medicine use processes and the use of medicine related technologies. Responsibility for using these processes may rest with other health care professionals and may vary according to the medicine, the medicine related technology, the health care setting and the multidisciplinary team delivering care.		h_agreed	2
Total number "strongly agree"	23			agreed	1
Total number "agree"	7			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"					
Patients		AGREED 2.2 Hospital pharmacists should take the lead in developing, monitoring, reviewing and improving medicine use processes and the use of medicine related technologies. Responsibility for using these processes may rest with other health care professionals and may vary according to the medicine, the medicine related technology, the health care setting and the multidisciplinary team delivering care.		Selection, Procurement and Distribution	
Total number "strongly agree"	2			Calculated Variables	
Total number "agree"	10			T_Quorum	45
Total number "disagree"				T_Vote	50
Total number "strongly disagree"				W_Patient	1.291666667
HCP		AGREED 2.2 Hospital pharmacists should take the lead in developing, monitoring, reviewing and improving medicine use processes and the use of medicine related technologies. Responsibility for using these processes may rest with other health care professionals and may vary according to the medicine, the medicine related technology, the health care setting and the multidisciplinary team delivering care.		W_HCP	2.214285714
Total number "strongly agree"	1			L_h_agreed	105
Total number "agree"	6			L_agreed	53
Total number "disagree"				L_denied	31
Total number "strongly disagree"				Votes	49
		Votes_h_agree	26		
		Votes_agree	23		
		Votes_disagree	0		
		Votes_h_disagree	0		
		Vote_F	61		
		Point_Vote_EAHP	53		
		Point_Vote_PAT	18.08333333		
		Point_Vote_HCP	17.71428571		

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 98.9 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	26	105		disagreed	0
Total number "agree"	5	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Selection, Procurement and Distribution		T_Quorum	45
		AGREED		T_Vote	50
Patients					
Total number "strongly agree"	5	2.3 Hospital pharmacists should coordinate the development, maintenance and use of a medicines formulary system, which may be local, regional and/or national. The medicine formulary system should be linked to guidelines, protocols and treatment pathways based on the best available evidence including patient outcomes and pharmacoeconomic evaluations where these are available.		W_HCP	2.214285714
Total number "agree"	7			L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	33
Total number "strongly agree"	2			Votes_agree	17
Total number "agree"	5			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	57
				Point_Vote_PAT	21.95833333
				Point_Vote_HCP	19.92857143

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 97.0 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	28	105		disagreed	0
Total number "agree"	3	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Selection, Procurement and Distribution		T_Quorum	45
		AGREED		T_Vote	50
Patients					
Total number "strongly agree"	2	2.4 Procurement should be according to the medicine formulary and informed by the formulary selection process. A robust process should also be in place to appropriately procure medicines not included in the formulary where their use is indicated for the safe and effective care of individual patients.		W_HCP	2.214285714
Total number "agree"	10			L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	32
Total number "strongly agree"	2			Votes_agree	18
Total number "agree"	5			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	59
				Point_Vote_PAT	18.08333333
				Point_Vote_HCP	19.92857143

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	108.0	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105				
Total number "strongly agree"	23	53				
Total number "agree"	7	31				
Total number "disagree"	1	Selection, Procurement and Distribution		Calculated Variables		
Total number "strongly disagree"		STRONGLY AGREED !		T_Quorum	45	
				T_Vote	50	
Patients		2.5		W_Patient	1.291666667	
Total number "strongly agree"	10			W_HCP	2.214285714	
Total number "agree"	2			L_h_agreed	105	
Total number "disagree"				L_agreed	53	
Total number "strongly disagree"		Each hospital pharmacy should have contingency plans for shortages of medicines that it procures.		L_denied	31	
				Votes	50	
HCP				Votes_h_agree	38	
Total number "strongly agree"	5			Votes_agree	11	
Total number "agree"	2			Votes_disagree	1	
Total number "disagree"				Votes_h_disagree	0	
Total number "strongly disagree"				Vote_F	62	
				Point_Vote_EAHP	53	
				Point_Vote_PAT	28.41666667	
				Point_Vote_HCP	26.57142857	

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 102.5 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		Selection, Procurement and Distribution AGREED 2.6 Hospital pharmacies should have responsibility for all medicines logistics in hospitals. This includes proper storage, preparation, dispensing, distribution and disposal conditions for all medicines, including investigational medicines.		h_agreed	2
Total number "strongly agree"	24			agreed	1
Total number "agree"	3			disagreed	0
Total number "disagree"	4			h_disagreed	-1
Total number "strongly disagree"				Calculated Variables	
Patients		AGREED 2.6 Hospital pharmacies should have responsibility for all medicines logistics in hospitals. This includes proper storage, preparation, dispensing, distribution and disposal conditions for all medicines, including investigational medicines.		T_Quorum	45
Total number "strongly agree"	9			T_Vote	50
Total number "agree"	3			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP		AGREED 2.6 Hospital pharmacies should have responsibility for all medicines logistics in hospitals. This includes proper storage, preparation, dispensing, distribution and disposal conditions for all medicines, including investigational medicines.		L_agreed	53
Total number "strongly agree"	4			L_denied	31
Total number "agree"	3			Votes	50
Total number "disagree"				Votes_h_agree	37
Total number "strongly disagree"				Votes_agree	9
		AGREED 2.6 Hospital pharmacies should have responsibility for all medicines logistics in hospitals. This includes proper storage, preparation, dispensing, distribution and disposal conditions for all medicines, including investigational medicines.		Votes_disagree	4
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	51
				Point_Vote_PAT	27.125
		AGREED 2.6 Hospital pharmacies should have responsibility for all medicines logistics in hospitals. This includes proper storage, preparation, dispensing, distribution and disposal conditions for all medicines, including investigational medicines.		Point_Vote_HCP	24.35714286

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 105.0 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		2.7 Hospital pharmacists should be involved in the development of policies regarding the use of medicines brought into the hospital by patients.		h_agreed	2
Total number "strongly agree"	26			agreed	1
Total number "agree"	5			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"		Selection, Procurement and Distribution		Calculated Variables	
Patients		AGREED		T_Quorum	45
Total number "strongly agree"	8			T_Vote	50
Total number "agree"	4			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"		2.7 Hospital pharmacists should be involved in the development of policies regarding the use of medicines brought into the hospital by patients.		L_h_agreed	105
HCP				L_agreed	53
Total number "strongly agree"	5			L_denied	31
Total number "agree"				Votes	50
Total number "disagree"	2			Votes_h_agree	39
Total number "strongly disagree"				Votes_agree	9
				Votes_disagree	2
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	57
		Point_Vote_PAT	25.83333333		
		Point_Vote_HCP	22.14285714		

Section 3: Production and Compounding

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	88.9	h_agreed	2	
		Thresholds of agreement	Votes	49	agreed	1
Pharmacists		103		disagreed	0	
Total number "strongly agree"	24	52		h_disagreed	-1	
Total number "agree"	2	30				
Total number "disagree"	5	Production and Compounding		Calculated Variables		
Total number "strongly disagree"		AGREED		T_Quorum	45	
				T_Vote	50	
				W_Patient	1.291666667	
Patients		3.1		W_HCP	2.214285714	
Total number "strongly agree"	2			L_h_agreed	105	
Total number "agree"	9			L_agreed	53	
Total number "disagree"				L_denied	31	
Total number "strongly disagree"				Votes	49	
HCP		Before pharmacy manufacture or preparation of a medicine, the hospital pharmacist should ascertain whether there is a suitable commercially available pharmaceutical equivalent, and if necessary, discuss the rationale for this decision with the relevant stakeholders.		Votes_h_agree	29	
Total number "strongly agree"	3			Votes_agree	15	
Total number "agree"	4			Votes_disagree	5	
Total number "disagree"				Votes_h_disagree	0	
Total number "strongly disagree"				Vote_F	60.70833333	
		Point_Vote_EAHP	50			
		Point_Vote_PAT	16.79166667			
		Point_Vote_HCP	22.14285714			

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 103.8 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 3.2 Medicines that require manufacture or compounding must be produced by a hospital pharmacy, or outsourced under the responsibility of the hospital pharmacist.		h_agreed	2
Total number "strongly agree"	24			agreed	1
Total number "agree"	6			disagreed	0
Total number "disagree"	1			h_disagreed	-1
Patients		Production and Compounding		Calculated Variables	
Total number "strongly disagree"		AGREED 3.2 Medicines that require manufacture or compounding must be produced by a hospital pharmacy, or outsourced under the responsibility of the hospital pharmacist.		T_Quorum	45
				T_Vote	50
Total number "strongly agree"	6			W_Patient	1.291666667
Total number "agree"	6			W_HCP	2.214285714
Total number "disagree"		AGREED 3.2 Medicines that require manufacture or compounding must be produced by a hospital pharmacy, or outsourced under the responsibility of the hospital pharmacist.		L_h_agreed	105
Total number "strongly disagree"				L_agreed	53
				L_denied	31
				Votes	50
HCP		AGREED 3.2 Medicines that require manufacture or compounding must be produced by a hospital pharmacy, or outsourced under the responsibility of the hospital pharmacist.		Votes_h_agree	35
Total number "strongly agree"	5			Votes_agree	14
Total number "agree"	2			Votes_disagree	1
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"		AGREED 3.2 Medicines that require manufacture or compounding must be produced by a hospital pharmacy, or outsourced under the responsibility of the hospital pharmacist.		Vote_F	62
				Point_Vote_EAHP	54
				Point_Vote_PAT	23.25
				Point_Vote_HCP	26.57142857

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31	Sum of Points		Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Thresholds of agreement	Votes	49	h_agreed	2
Pharmacists		104	AGREED		agreed	1
Total number "strongly agree"	22	52			disagreed	0
Total number "agree"	8	31			h_disagreed	-1
Total number "disagree"						
Patients		Production and Compounding		Calculated Variables		
Total number "strongly agree"	5	3.3		T_Quorum	45	
Total number "agree"	7			T_Vote	50	
Total number "disagree"				W_Patient	1.291666667	
Total number "strongly disagree"				W_HCP	2.214285714	
HCP		<p>Before making a pharmacy preparation, the hospital pharmacist must undertake a risk assessment to determine the best practice quality requirements. These must consider premises, equipment, pharmaceutical knowledge and labelling.</p>		L_h_agreed	105	
Total number "strongly agree"	2			L_agreed	53	
Total number "agree"	5			L_denied	31	
Total number "disagree"				Votes	49	
Total number "strongly disagree"				Votes_h_agree	29	
		Votes_agree	20			
		Votes_disagree	0			
		Votes_h_disagree	0			
		Vote_F	61			
		Point_Vote_EAHP	52			
		Point_Vote_PAT	21.95833333			
		Point_Vote_HCP	19.92857143			

Please enter Value		Result		Defined Variables			
Number of EAHP members registered to vote	31			Quorum	0.9		
Number of patient groups registered to vote	12			ok	0.85		
Number of Healthcare Professionals registered to vote	7			denied	0.5		
		Sum of Points	117.7	h_agreed	2		
		Thresholds of agreement	Votes	50	agreed	1	
Pharmacists		105					
Total number "strongly agree"	26	53					
Total number "agree"	5	31					
Total number "disagree"		Production and Compounding					
Total number "strongly disagree"		STRONGLY AGREED !		Calculated Variables			
Patients		3.4		T_Quorum	45		
Total number "strongly agree"	11			T_Vote	50		
Total number "agree"	1			W_Patient	1.291666667		
Total number "disagree"				W_HCP	2.214285714		
Total number "strongly disagree"		Hospital pharmacists must ensure that an appropriate system for quality control, quality assurance and traceability is in place for pharmacy prepared and compounded medicines.					
HCP						L_h_agreed	105
Total number "strongly agree"	7					L_agreed	53
Total number "agree"						L_denied	31
Total number "disagree"						Votes	50
Total number "strongly disagree"						Votes_h_agree	44
						Votes_agree	6
						Votes_disagree	0
						Votes_h_disagree	0
						Vote_F	62
		Point_Vote_EAHP	57				
		Point_Vote_PAT	29.70833333				
		Point_Vote_HCP	31				

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 111.2 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	27	105		disagreed	0
Total number "agree"	2	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"	2	Production and Compounding		T_Quorum	45
		STRONGLY AGREED !		T_Vote	50
Patients				W_Patient	1.291666667
Total number "strongly agree"	10			W_HCP	2.214285714
Total number "agree"	2			L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	43
Total number "strongly agree"	6			Votes_agree	5
Total number "agree"	1			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	2
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	54
				Point_Vote_PAT	28.41666667
				Point_Vote_HCP	28.78571429

3.5

Hazardous medicines should be prepared under appropriate conditions to minimise the risk of contaminating the product and exposing hospital personnel, patients and the environment to harm.

Please enter Value		Result not used as weaker than original		Defined Variables							
Number of EAHP members registered to vote	31	<table border="1"> <tr> <td>Sum of Points</td> <td>97.6</td> </tr> <tr> <td>Thresholds of agreement</td> <td>48</td> </tr> <tr> <td>Votes</td> <td></td> </tr> </table>		Sum of Points	97.6	Thresholds of agreement	48	Votes		Quorum	0.9
Sum of Points	97.6										
Thresholds of agreement	48										
Votes											
Number of patient groups registered to vote	12	ok	0.85								
Number of Healthcare Professionals registered to vote	7	denied	0.5								
				h_agreed	2						
Pharmacists		99		agreed	1						
Total number "strongly agree"	25	50		disagreed	0						
Total number "agree"	5	29		h_disagreed	-1						
Total number "disagree"	1	Production and Compounding		Calculated Variables							
Total number "strongly disagree"		AGREED		T_Quorum	45						
				T_Vote	50						
Patients				W_Patient	1.291666667						
Total number "strongly agree"	10	3.5		W_HCP	2.214285714						
Total number "agree"	1			L_h_agreed	105						
Total number "disagree"				L_agreed	53						
Total number "strongly disagree"		Hospital pharmacists must ensure that hazardous medicines are prepared under appropriate conditions to minimise the risk of contaminating the product and exposing hospital personnel, patients and the environment to harm.		L_denied	31						
				Votes	48						
HCP				Votes_h_agree	36						
Total number "strongly agree"	1			Votes_agree	11						
Total number "agree"	5			Votes_disagree	1						
Total number "disagree"				Votes_h_disagree	0						
Total number "strongly disagree"				Vote_F	58.49404762						
				Point_Vote_EAHP	55						
				Point_Vote_PAT	27.125						
				Point_Vote_HCP	15.5						

Please enter Value		Result		Defined Variables			
Number of EAHP members registered to vote	31			Quorum	0.9		
Number of patient groups registered to vote	12			ok	0.85		
Number of Healthcare Professionals registered to vote	7			denied	0.5		
		Sum of Points	98.0	h_agreed	2		
		Thresholds of agreement	Votes	45	agreed	1	
Pharmacists		94					
Total number "strongly agree"	29	47					
Total number "agree"	2	28					
Total number "disagree"		Production and Compounding					
Total number "strongly disagree"		STRONGLY AGREED !		Calculated Variables			
Patients		3.6		T_Quorum	45		
Total number "strongly agree"	7			T_Vote	50		
Total number "agree"				W_Patient	1.291666667		
Total number "disagree"				W_HCP	2.214285714		
Total number "strongly disagree"		<p>When the reconstitution or mixing of medicines takes place on a patient care area, a hospital pharmacist should approve written procedures that ensure staff involved in these procedures are appropriately trained.</p>					
HCP						L_h_agreed	105
Total number "strongly agree"	2					L_agreed	53
Total number "agree"	5					L_denied	31
Total number "disagree"						Votes	45
Total number "strongly disagree"						Votes_h_agree	38
						Votes_agree	7
						Votes_disagree	0
						Votes_h_disagree	0
						Vote_F	55.54166667
		Point_Vote_EAHP	60				
		Point_Vote_PAT	18.08333333				
		Point_Vote_HCP	19.92857143				

Please enter Value		Result not used as weaker than revoke	Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9
Number of patient groups registered to vote	12		ok	0.85	
Number of Healthcare Professionals registered to vote	7		denied	0.5	
			h_agreed	2	
Pharmacists			agreed	1	
Total number "strongly agree"	25	Sum of Points	disagreed	0	
Total number "agree"	3	Votes	h_disagreed	-1	
Total number "disagree"	2	Thresholds of agreement			
Total number "strongly disagree"	1	105			
		53			
		31			
Patients		Production and Compounding		Calculated Variables	
Total number "strongly agree"	5	AGREED		T_Quorum	45
Total number "agree"	6			T_Vote	50
Total number "disagree"	1	3.6		W_Patient	1.291666667
Total number "strongly disagree"				W_HCP	2.214285714
		When the reconstitution or mixing of medicines takes place on a patient care area, a hospital pharmacist should approve written procedures to ensure staff involved in these procedures are appropriately trained.		L_h_agreed	105
				L_agreed	53
		3.6		L_denied	31
				Votes	50
HCP		3.6		Votes_h_agree	35
Total number "strongly agree"	5			Votes_agree	11
Total number "agree"	2	3.6		Votes_disagree	3
Total number "disagree"				Votes_h_disagree	1
Total number "strongly disagree"		3.6		Vote_F	62
				Point_Vote_EAHP	52
		3.6		Point_Vote_PAT	20.66666667
				Point_Vote_HCP	26.57142857

Section 4: Clinical Pharmacy Services

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 103.9 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	24	105		disagreed	0
Total number "agree"	7	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Clinical Services		T_Quorum	45
		AGREED		T_Vote	50
Patients					
Total number "strongly agree"	8	4.1 Hospital pharmacists should be involved in all patient care settings to prospectively influence collaborative, multidisciplinary therapeutic decision-making; they should play a full part in decision making including advising, implementing and monitoring medication changes in full partnership with patients, carers and other health care professionals.		W_HCP	2.214285714
Total number "agree"	3			L_h_agreed	105
Total number "disagree"	1			L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	37
Total number "strongly agree"	5			Votes_agree	11
Total number "agree"	1			Votes_disagree	2
Total number "disagree"	1			Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	55
				Point_Vote_PAT	24.54166667
				Point_Vote_HCP	24.35714286

Please enter Value		Result		Defined Variables			
Number of EAHP members registered to vote	31			Quorum	0.9		
Number of patient groups registered to vote	12			ok	0.85		
Number of Healthcare Professionals registered to vote	7			denied	0.5		
		Sum of Points	83.4	h_agreed	2		
		Thresholds of agreement	Votes	49	agreed	1	
Pharmacists		102		disagreed	0		
Total number "strongly agree"	23	51		h_disagreed	-1		
Total number "agree"	6	30		Calculated Variables			
Total number "disagree"	2	Clinical Services		T_Quorum	45		
Total number "strongly disagree"		AGREED		T_Vote	50		
				W_Patient	1.291666667		
				W_HCP	2.214285714		
Patients		4.2		L_h_agreed	105		
Total number "strongly agree"	3			All prescriptions should be reviewed and validated as soon as possible by a hospital pharmacist. Whenever the clinical situation allows this review should take place prior to the supply and administration of medicines.		L_agreed	53
Total number "agree"	8					L_denied	31
Total number "disagree"	1	Votes	49				
Total number "strongly disagree"				Votes_h_agree	26		
				Votes_agree	20		
HCP				Votes_disagree	3		
Total number "strongly agree"				Votes_h_disagree	0		
Total number "agree"	6			Vote_F	59.78571429		
Total number "disagree"				Point_Vote_EAHP	52		
Total number "strongly disagree"				Point_Vote_PAT	18.08333333		
				Point_Vote_HCP	13.28571429		

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 96.3 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 4.3 Hospital pharmacists should have access to the patients' health record. Their clinical interventions should be documented in the patients' health record and analysed to inform quality improvement interventions.		h_agreed	2
Total number "strongly agree"	26			agreed	1
Total number "agree"	5			disagreed	0
Total number "disagree"				h_disagreed	-1
Patients		Clinical Services		Calculated Variables	
Total number "strongly disagree"		AGREED 4.3 Hospital pharmacists should have access to the patients' health record. Their clinical interventions should be documented in the patients' health record and analysed to inform quality improvement interventions.		T_Quorum	45
				T_Vote	50
Total number "strongly agree"	3			W_Patient	1.291666667
Total number "agree"	9			W_HCP	2.214285714
Total number "disagree"		AGREED 4.3 Hospital pharmacists should have access to the patients' health record. Their clinical interventions should be documented in the patients' health record and analysed to inform quality improvement interventions.		L_h_agreed	105
Total number "strongly disagree"				L_agreed	53
				L_denied	31
				Votes	50
HCP		AGREED 4.3 Hospital pharmacists should have access to the patients' health record. Their clinical interventions should be documented in the patients' health record and analysed to inform quality improvement interventions.		Votes_h_agree	33
Total number "strongly agree"	4			Votes_agree	15
Total number "agree"	1			Votes_disagree	2
Total number "disagree"	2			Votes_h_disagree	0
Total number "strongly disagree"		AGREED 4.3 Hospital pharmacists should have access to the patients' health record. Their clinical interventions should be documented in the patients' health record and analysed to inform quality improvement interventions.		Vote_F	62
				Point_Vote_EAHP	57
				Point_Vote_PAT	19.375
				Point_Vote_HCP	19.92857143

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	91.4	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105		disagreed	0	
Total number "strongly agree"	23	53		h_disagreed	-1	
Total number "agree"	7	31		Calculated Variables		
Total number "disagree"	1	Clinical Services		T_Quorum	45	
Total number "strongly disagree"		AGREED		T_Vote	50	
				T_Patient	1.291666667	
Patients		4.4		W_HCP	2.214285714	
Total number "strongly agree"	6			L_h_agreed	105	
Total number "agree"	4			L_agreed	53	
Total number "disagree"	2			L_denied	31	
Total number "strongly disagree"				Votes	50	
HCP		All the medicines used by patients should be entered on the patient's medical record and reconciled by the hospital pharmacist on admission. Hospital pharmacists should assess the appropriateness of all patients' medicines, including herbal and dietary supplements.		Votes_h_agree	31	
Total number "strongly agree"	2			Votes_agree	15	
Total number "agree"	4			Votes_disagree	4	
Total number "disagree"	1			Votes_h_disagree	0	
Total number "strongly disagree"				Vote_F	62	
		Point_Vote_EAHP	53			
		Point_Vote_PAT	20.66666667			
		Point_Vote_HCP	17.71428571			

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	113.4	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105		disagreed	0	
Total number "strongly agree"	30	53		h_disagreed	-1	
Total number "agree"	1	31		Calculated Variables		
Total number "disagree"		Clinical Services		T_Quorum	45	
Total number "strongly disagree"		STRONGLY AGREED !		T_Vote	50	
				W_Patient	1.291666667	
Patients		4.5		W_HCP	2.214285714	
Total number "strongly agree"	8			L_h_agreed	105	
Total number "agree"	4			L_agreed	53	
Total number "disagree"				L_denied	31	
Total number "strongly disagree"		Hospital pharmacists should promote seamless care by contributing to transfer of information about medicines whenever patients move between and within healthcare settings.		Votes	50	
				Votes_h_agree	43	
HCP				Votes_agree	7	
Total number "strongly agree"	5			Votes_disagree	0	
Total number "agree"	2			Votes_h_disagree	0	
Total number "disagree"				Vote_F	62	
Total number "strongly disagree"				Point_Vote_EAHP	61	
				Point_Vote_PAT	25.83333333	
				Point_Vote_HCP	26.57142857	

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 114.2 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		STRONGLY AGREED ! 4.6 Hospital pharmacists, as an integral part of all patient care teams, should ensure that patients and carers are offered information about their clinical management options, and especially about the use of their medicines, in terms they can understand.		h_agreed	2
Total number "strongly agree"	26			agreed	1
Total number "agree"	5			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Clinical Services	
Patients		4.6 Hospital pharmacists, as an integral part of all patient care teams, should ensure that patients and carers are offered information about their clinical management options, and especially about the use of their medicines, in terms they can understand.		T_Quorum	45
Total number "strongly agree"	10			T_Vote	50
Total number "agree"	2			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP		4.6 Hospital pharmacists, as an integral part of all patient care teams, should ensure that patients and carers are offered information about their clinical management options, and especially about the use of their medicines, in terms they can understand.		L_agreed	53
Total number "strongly agree"	6			L_denied	31
Total number "agree"	1			Votes	50
Total number "disagree"				Votes_h_agree	42
Total number "strongly disagree"				Votes_agree	8
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	57
				Point_Vote_PAT	28.41666667
				Point_Vote_HCP	28.78571429

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 102.5 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 4.7 Hospital pharmacists should inform, educate and advise patients, carers and other health care professionals when medicines are used outside of their marketing authorisation.		h_agreed	2
Total number "strongly agree"	25			agreed	1
Total number "agree"	6			disagreed	0
Total number "disagree"				h_disagreed	-1
Patients		Clinical Services		Calculated Variables	
Total number "strongly disagree"		AGREED 4.7 Hospital pharmacists should inform, educate and advise patients, carers and other health care professionals when medicines are used outside of their marketing authorisation.		T_Quorum	45
				T_Vote	50
Total number "strongly agree"	12			W_Patient	1.291666667
Total number "agree"				W_HCP	2.214285714
Total number "disagree"		AGREED 4.7 Hospital pharmacists should inform, educate and advise patients, carers and other health care professionals when medicines are used outside of their marketing authorisation.		L_h_agreed	105
Total number "strongly disagree"				L_agreed	53
				L_denied	31
				Votes	50
HCP		AGREED 4.7 Hospital pharmacists should inform, educate and advise patients, carers and other health care professionals when medicines are used outside of their marketing authorisation.		Votes_h_agree	38
Total number "strongly agree"	1			Votes_agree	11
Total number "agree"	5			Votes_disagree	1
Total number "disagree"	1			Votes_h_disagree	0
Total number "strongly disagree"		AGREED 4.7 Hospital pharmacists should inform, educate and advise patients, carers and other health care professionals when medicines are used outside of their marketing authorisation.		Vote_F	62
				Point_Vote_EAHP	56
				Point_Vote_PAT	31
				Point_Vote_HCP	15.5

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 108.2 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	27	105		disagreed	0
Total number "agree"	4	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Clinical Services		T_Quorum	45
		STRONGLY AGREED !		T_Vote	50
Patients				W_Patient	1.291666667
Total number "strongly agree"	8	4.8 Clinical pharmacy services should continuously evolve to optimise patients' outcomes.		W_HCP	2.214285714
Total number "agree"	4			L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	39
Total number "strongly agree"	4			Votes_agree	11
Total number "agree"	3			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	58
				Point_Vote_PAT	25.83333333
				Point_Vote_HCP	24.35714286

Section 5: Patient Safety and Quality Assurance

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 100.3 Thresholds of agreement Votes 47		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	30	99		disagreed	0
Total number "agree"	1	49		h_disagreed	-1
Total number "disagree"		29		Calculated Variables	
Total number "strongly disagree"		Patient Safety and Quality Assurance		T_Quorum	45
		STRONGLY AGREED !		T_Vote	50
Patients				W_Patient	1.291666667
Total number "strongly agree"	6	5.1 The "seven rights" (the right patient, right medicine, right dose, right route, right time, right information and right documentation) should be fulfilled in all medicines-related activities in the hospital.		W_HCP	2.214285714
Total number "agree"	3			L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	47
HCP				Votes_h_agree	38
Total number "strongly agree"	2			Votes_agree	9
Total number "agree"	5			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	58.125
				Point_Vote_EAHP	61
				Point_Vote_PAT	19.375
				Point_Vote_HCP	19.92857143

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	110.0	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105		disagreed	0	
Total number "strongly agree"	27	53		h_disagreed	-1	
Total number "agree"	4	31		Calculated Variables		
Total number "disagree"		Patient Safety and Quality Assurance			T_Quorum	45
Total number "strongly disagree"		STRONGLY AGREED !			T_Vote	50
Patients		5.2 Hospital pharmacists should ensure the development of appropriate quality assurance strategies for medicines use processes to detect errors and identify priorities for improvement.			W_Patient	1.291666667
Total number "strongly agree"	6				L_h_agreed	105
Total number "agree"	6				L_agreed	53
Total number "disagree"					L_denied	31
Total number "strongly disagree"					Votes	50
HCP					Votes_h_agree	39
Total number "strongly agree"	6				Votes_agree	11
Total number "agree"	1				Votes_disagree	0
Total number "disagree"					Votes_h_disagree	0
Total number "strongly disagree"					Vote_F	62
					Point_Vote_EAHP	58
					Point_Vote_PAT	23.25
					Point_Vote_HCP	28.78571429

Please enter Value		Result		Defined Variables					
Number of EAHP members registered to vote	31			Quorum	0.9				
Number of patient groups registered to vote	12			ok	0.85				
Number of Healthcare Professionals registered to vote	7			denied	0.5				
		Sum of Points	89.2	h_agreed	2				
		Thresholds of agreement	Votes	50	agreed	1			
Pharmacists		105		disagreed	0				
Total number "strongly agree"	23	53		h_disagreed	-1				
Total number "agree"	8	31		Calculated Variables					
Total number "disagree"		Patient Safety and Quality Assurance			T_Quorum	45			
Total number "strongly disagree"		AGREED			T_Vote	50			
								W_Patient	1.291666667
Patients		5.3 Hospital pharmacists should ensure their hospitals seek review of their medicines use processes by an external quality assessment accreditation programme, and act on reports to improve the quality and safety of these processes.			W_HCP	2.214285714			
Total number "strongly agree"	6							L_h_agreed	105
Total number "agree"	5							L_agreed	53
Total number "disagree"	1							L_denied	31
Total number "strongly disagree"								Votes	50
HCP					Votes_h_agree	29			
Total number "strongly agree"					Votes_agree	19			
Total number "agree"	6				Votes_disagree	2			
Total number "disagree"	1				Votes_h_disagree	0			
Total number "strongly disagree"					Vote_F	62			
					Point_Vote_EAHP	54			
					Point_Vote_PAT	21.95833333			
					Point_Vote_HCP	13.28571429			

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31	Sum of Points 109.7		Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Thresholds of agreement	Votes	50	h_agreed	2
Pharmacists		105	STRONGLY AGREED !		agreed	1
Total number "strongly agree"	25	53			disagreed	0
Total number "agree"	6	31			h_disagreed	-1
Total number "disagree"						
Total number "strongly disagree"		Patient Safety and Quality Assurance		Calculated Variables		
		5.4		T_Quorum	45	
				T_Vote	50	
Patients				W_Patient	1.291666667	
Total number "strongly agree"	9			W_HCP	2.214285714	
Total number "agree"	3	Hospital pharmacists should ensure the reporting of adverse drug reactions and medication errors to regional or national pharmacovigilance programmes or patient safety programmes.		L_h_agreed	105	
Total number "disagree"				L_agreed	53	
Total number "strongly disagree"				L_denied	31	
				Votes	50	
HCP				Votes_h_agree	40	
Total number "strongly agree"	6			Votes_agree	9	
Total number "agree"				Votes_disagree	1	
Total number "disagree"	1			Votes_h_disagree	0	
Total number "strongly disagree"				Vote_F	62	
				Point_Vote_EAHP	56	
		Point_Vote_PAT	27.125			
		Point_Vote_HCP	26.57142857			

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31	Sum of Points 103.7		Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Thresholds of agreement	Votes	50	h_agreed	2
Pharmacists		105	AGREED		agreed	1
Total number "strongly agree"	26	53			disagreed	0
Total number "agree"	5	31			h_disagreed	-1
Total number "disagree"		Patient Safety and Quality Assurance			Calculated Variables	
Total number "strongly disagree"		5.5		T_Quorum	45	
				T_Vote	50	
Patients				W_Patient	1.291666667	
Total number "strongly agree"	8			W_HCP	2.214285714	
Total number "agree"	3	Hospital pharmacists should help to decrease the risk of medication errors by disseminating evidence-based approaches to error reduction including computerised decision support.		L_h_agreed	105	
Total number "disagree"	1			L_agreed	53	
Total number "strongly disagree"				L_denied	31	
				Votes	50	
HCP				Votes_h_agree	37	
Total number "strongly agree"	3			Votes_agree	12	
Total number "agree"	4			Votes_disagree	1	
Total number "disagree"				Votes_h_disagree	0	
Total number "strongly disagree"				Vote_F	62	
				Point_Vote_EAHP	57	
		Point_Vote_PAT	24.541666667			
		Point_Vote_HCP	22.14285714			

Please enter Value		Result		Defined Variables			
Number of EAHP members registered to vote	31			Quorum	0.9		
Number of patient groups registered to vote	12			ok	0.85		
Number of Healthcare Professionals registered to vote	7			denied	0.5		
		Sum of Points	116.9	h_agreed	2		
		Thresholds of agreement	Votes	50	agreed	1	
Pharmacists		105					
Total number "strongly agree"	30	53					
Total number "agree"	1	31					
Total number "disagree"		Patient Safety and Quality Assurance					
Total number "strongly disagree"		STRONGLY AGREED !		Calculated Variables			
				T_Quorum	45		
				T_Vote	50		
Patients				W_Patient	1.291666667		
Total number "strongly agree"	9			W_HCP	2.214285714		
Total number "agree"	3	5.6		L_h_agreed	105		
Total number "disagree"		Hospital pharmacists should identify high risk medicines and ensure appropriate procedures are implemented in procurement, prescribing, preparing, dispensing, administration and monitoring processes to minimise risk.					
Total number "strongly disagree"							
						L_agreed	53
						L_denied	31
						Votes	50
						Votes_h_agree	45
						Votes_agree	5
						Votes_disagree	0
						Votes_h_disagree	0
						Vote_F	62
HCP		Point_Vote_EAHP	61				
Total number "strongly agree"	6	Point_Vote_PAT	27.125				
Total number "agree"	1	Point_Vote_HCP	28.78571429				
Total number "disagree"							
Total number "strongly disagree"							

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	107.1	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105		disagreed	0	
Total number "strongly agree"	25	53		h_disagreed	-1	
Total number "agree"	6	31		Calculated Variables		
Total number "disagree"		Patient Safety and Quality Assurance			T_Quorum	45
Total number "strongly disagree"		STRONGLY AGREED !			T_Vote	50
Patients					W_HCP	2.214285714
Total number "strongly agree"	7				L_h_agreed	105
Total number "agree"	5	5.7			L_agreed	53
Total number "disagree"		Hospital pharmacists should ensure that the medicines administration process is designed such that transcription steps between the original prescription and the medicines administration record are eliminated.			L_denied	31
Total number "strongly disagree"					Votes	50
					Votes_h_agree	37
					Votes_agree	13
					Votes_disagree	0
					Votes_h_disagree	0
					Vote_F	62
					Point_Vote_EAHP	56
					Point_Vote_PAT	24.541666667
					Point_Vote_HCP	26.57142857
HCP						
Total number "strongly agree"	5					
Total number "agree"	2					
Total number "disagree"						
Total number "strongly disagree"						

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 100.1 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		5.8 Hospital pharmacists should ensure accurate recording of all allergy and other relevant medicine-related information in the patient's health record. This information should be accessible and evaluated prior to prescription and administration of medicines.		h_agreed	2
Total number "strongly agree"	24			agreed	1
Total number "agree"	5			disagreed	0
Total number "disagree"	2			h_disagreed	-1
Total number "strongly disagree"					
Patients		5.8 Hospital pharmacists should ensure accurate recording of all allergy and other relevant medicine-related information in the patient's health record. This information should be accessible and evaluated prior to prescription and administration of medicines.		Calculated Variables	
Total number "strongly agree"	9			T_Quorum	45
Total number "agree"	3			T_Vote	50
Total number "disagree"				W_Patient	1.291666667
Total number "strongly disagree"				W_HCP	2.214285714
HCP		5.8 Hospital pharmacists should ensure accurate recording of all allergy and other relevant medicine-related information in the patient's health record. This information should be accessible and evaluated prior to prescription and administration of medicines.		L_h_agreed	105
Total number "strongly agree"	4			L_agreed	53
Total number "agree"	1			L_denied	31
Total number "disagree"	2			Votes	50
Total number "strongly disagree"				Votes_h_agree	37
				Votes_agree	9
				Votes_disagree	4
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	53
				Point_Vote_PAT	27.125
				Point_Vote_HCP	19.92857143

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	107.9	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105				
Total number "strongly agree"	26	53				
Total number "agree"	5	31				
Total number "disagree"		Patient Safety and Quality Assurance				
Total number "strongly disagree"		STRONGLY AGREED !		Calculated Variables		
		5.9		T_Quorum	45	
				T_Vote	50	
Patients				W_Patient	1.291666667	
Total number "strongly agree"	12			W_HCP	2.214285714	
Total number "agree"				L_h_agreed	105	
Total number "disagree"		L_agreed	53			
Total number "strongly disagree"		L_denied	31			
		Hospital pharmacists should ensure that the information needed for safe medicines use, including both preparation and administration, are accessible at the point of care.				
HCP						
Total number "strongly agree"	2	Votes				
Total number "agree"	5	Votes_h_agree				
Total number "disagree"		Votes_agree				
Total number "strongly disagree"		Votes_disagree				
		Votes_h_disagree				
		Vote_F				
		Point_Vote_EAHP				
		Point_Vote_PAT				
		Point_Vote_HCP				

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 115.4 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		Patient Safety and Quality Assurance STRONGLY AGREED ! 5.10 Hospital pharmacists should ensure that medicines stored throughout the hospital are packaged and labelled so to assure identification, maintain integrity until immediately prior to use and permit correct administration.		h_agreed	2
Total number "strongly agree"	29			agreed	1
Total number "agree"	2			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Calculated Variables	
Patients		5.10 Hospital pharmacists should ensure that medicines stored throughout the hospital are packaged and labelled so to assure identification, maintain integrity until immediately prior to use and permit correct administration.		T_Quorum	45
Total number "strongly agree"	12			T_Vote	50
Total number "agree"				W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP		5.10 Hospital pharmacists should ensure that medicines stored throughout the hospital are packaged and labelled so to assure identification, maintain integrity until immediately prior to use and permit correct administration.		L_agreed	53
Total number "strongly agree"	4			L_denied	31
Total number "agree"	3			Votes	50
Total number "disagree"				Votes_h_agree	45
Total number "strongly disagree"				Votes_agree	5
		5.10 Hospital pharmacists should ensure that medicines stored throughout the hospital are packaged and labelled so to assure identification, maintain integrity until immediately prior to use and permit correct administration.		Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	60
				Point_Vote_PAT	31
		5.10 Hospital pharmacists should ensure that medicines stored throughout the hospital are packaged and labelled so to assure identification, maintain integrity until immediately prior to use and permit correct administration.		Point_Vote_HCP	24.35714286

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 117.8 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	27	105		disagreed	0
Total number "agree"	4	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Patient Safety and Quality Assurance		T_Quorum	45
		STRONGLY AGREED !		T_Vote	50
Patients				W_Patient	1.291666667
Total number "strongly agree"	12	5.11 Hospital pharmacists should support and implement systems that allow traceability of all medicines dispensed by the pharmacy.		W_HCP	2.214285714
Total number "agree"				L_h_agreed	105
Total number "disagree"				L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	45
Total number "strongly agree"	6			Votes_agree	5
Total number "agree"	1			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	58
				Point_Vote_PAT	31
				Point_Vote_HCP	28.78571429

Section 6: Education and Research

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 94.7 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
				h_agreed	2
Pharmacists				agreed	1
Total number "strongly agree"	20	105		disagreed	0
Total number "agree"	11	53		h_disagreed	-1
Total number "disagree"		31		Calculated Variables	
Total number "strongly disagree"		Education and Research		T_Quorum	45
		AGREED		T_Vote	50
Patients					
Total number "strongly agree"	3			W_HCP	2.214285714
Total number "agree"	9	6.1		L_h_agreed	105
Total number "disagree"		Undergraduate pharmacy curricula should include experience of hospital pharmacy practice. The role of all hospital healthcare practitioners, including hospital pharmacists, should be integrated into the curricula of other health professionals.		L_agreed	53
Total number "strongly disagree"				L_denied	31
				Votes	50
HCP				Votes_h_agree	27
Total number "strongly agree"	4			Votes_agree	23
Total number "agree"	3			Votes_disagree	0
Total number "disagree"				Votes_h_disagree	0
Total number "strongly disagree"				Vote_F	62
				Point_Vote_EAHP	51
				Point_Vote_PAT	19.375
		Point_Vote_HCP	24.35714286		

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 100.2 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 6.2 All those involved in medicines use processes must be able to demonstrate their competency in their roles. Hospital pharmacists should participate in the development of European-wide competency frameworks to ensure standards of best practice are met.		h_agreed	2
Total number "strongly agree"	22			agreed	1
Total number "agree"	9			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Calculated Variables	
Patients		6.2 All those involved in medicines use processes must be able to demonstrate their competency in their roles. Hospital pharmacists should participate in the development of European-wide competency frameworks to ensure standards of best practice are met.		T_Quorum	45
Total number "strongly agree"	4			T_Vote	50
Total number "agree"	8			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"				L_h_agreed	105
HCP		6.2 All those involved in medicines use processes must be able to demonstrate their competency in their roles. Hospital pharmacists should participate in the development of European-wide competency frameworks to ensure standards of best practice are met.		L_agreed	53
Total number "strongly agree"	5			L_denied	31
Total number "agree"	2			Votes	50
Total number "disagree"				Votes_h_agree	31
Total number "strongly disagree"				Votes_agree	19
				Votes_disagree	0
				Votes_h_disagree	0
				Vote_F	62
				Point_Vote_EAHP	53
				Point_Vote_PAT	20.66666667
				Point_Vote_HCP	26.57142857

Please enter Value		Result		Defined Variables		
Number of EAHP members registered to vote	31			Quorum	0.9	
Number of patient groups registered to vote	12			ok	0.85	
Number of Healthcare Professionals registered to vote	7			denied	0.5	
		Sum of Points	105.8	h_agreed	2	
		Thresholds of agreement	Votes	50	agreed	1
Pharmacists		105		disagreed	0	
Total number "strongly agree"	25	53		h_disagreed	-1	
Total number "agree"	6	31		Calculated Variables		
Total number "disagree"		Education and Research			T_Quorum	45
Total number "strongly disagree"		STRONGLY AGREED !			T_Vote	50
Patients		<p>6.3</p> <p>A European-wide framework for initial post graduate education and training in hospital pharmacy with an assessment of individual competence is essential. In addition, hospital pharmacists should engage in relevant educational opportunities at all stages of their career.</p>			W_Patient	1.291666667
Total number "strongly agree"	6				W_HCP	2.214285714
Total number "agree"	6				L_h_agreed	105
Total number "disagree"					L_agreed	53
Total number "strongly disagree"					L_denied	31
HCP					Votes	50
Total number "strongly agree"	5				Votes_h_agree	36
Total number "agree"	2				Votes_agree	14
Total number "disagree"					Votes_disagree	0
Total number "strongly disagree"					Votes_h_disagree	0
					Vote_F	62
					Point_Vote_EAHP	56
					Point_Vote_PAT	23.25
					Point_Vote_HCP	26.57142857

Please enter Value		Result		Defined Variables	
Number of EAHP members registered to vote	31	Sum of Points 98.6 Thresholds of agreement Votes 50		Quorum	0.9
Number of patient groups registered to vote	12			ok	0.85
Number of Healthcare Professionals registered to vote	7			denied	0.5
Pharmacists		AGREED 6.4 Hospital pharmacists should actively engage in and publish research, particularly on hospital pharmacy practice. Research methods should be part of undergraduate and postgraduate training programmes for hospital pharmacists.		h_agreed	2
Total number "strongly agree"	27			agreed	1
Total number "agree"	4			disagreed	0
Total number "disagree"				h_disagreed	-1
Total number "strongly disagree"				Calculated Variables	
Patients		6.4 Hospital pharmacists should actively engage in and publish research, particularly on hospital pharmacy practice. Research methods should be part of undergraduate and postgraduate training programmes for hospital pharmacists.		T_Quorum	45
Total number "strongly agree"	6			T_Vote	50
Total number "agree"	5			W_Patient	1.291666667
Total number "disagree"				W_HCP	2.214285714
Total number "strongly disagree"	1			L_h_agreed	105
HCP		6.4 Hospital pharmacists should actively engage in and publish research, particularly on hospital pharmacy practice. Research methods should be part of undergraduate and postgraduate training programmes for hospital pharmacists.		L_agreed	53
Total number "strongly agree"	2			L_denied	31
Total number "agree"	5			Votes	50
Total number "disagree"				Votes_h_agree	35
Total number "strongly disagree"				Votes_agree	14
				Votes_disagree	0
				Votes_h_disagree	1
				Vote_F	62
				Point_Vote_EAHP	58
				Point_Vote_PAT	20.66666667
				Point_Vote_HCP	19.92857143

Please enter Value		Result		Defined Variables			
Number of EAHP members registered to vote	31			Quorum	0.9		
Number of patient groups registered to vote	12			ok	0.85		
Number of Healthcare Professionals registered to vote	7			denied	0.5		
		Sum of Points	107.4	h_agreed	2		
		Thresholds of agreement	Votes	49	agreed	1	
Pharmacists		103					
Total number "strongly agree"	31	52					
Total number "agree"		30					
Total number "disagree"		Education and Research		Calculated Variables			
Total number "strongly disagree"		STRONGLY AGREED !		T_Quorum	45		
		6.5		T_Vote	50		
Patients				Hospital pharmacists should be actively involved in clinical trials of medicines.		W_Patient	1.291666667
Total number "strongly agree"	8					W_HCP	2.214285714
Total number "agree"	2					L_h_agreed	105
Total number "disagree"	1	L_agreed	53				
Total number "strongly disagree"				L_denied	31		
				Votes	49		
HCP				Votes_h_agree	43		
Total number "strongly agree"	4			Votes_agree	4		
Total number "agree"	2			Votes_disagree	2		
Total number "disagree"	1			Votes_h_disagree	0		
Total number "strongly disagree"				Vote_F	60.70833333		
				Point_Vote_EAHP	62		
				Point_Vote_PAT	23.25		
				Point_Vote_HCP	22.14285714		