

ID	Research Ethics Committee Reference Number	Integrated Research Application System Number	Name of Trial	First Patient Recruited?	Date of First Patient Recruited	Date Site Invited	Date Site Selected	HRA Approval Date	Date Site Confirmed By Sponsor	Date Site Confirmed	Date Site Ready To Start	A - Permissions delayed/denied	B - Suspended by sponsor	C - Closed by sponsor	D - Sponsor Delays	E - Staff availability issues	F - No patients seen	G - No patients consented	H - Contracting delays	I - Rare diseases	J - Other	Reasons for Delay	Comments	Reasons for delay correspond to:	Warnings
111780	16/YH/0520	215388	Streamlining cross-sectional imaging pathways (SCIPs): A feasibility and economic modelling study of point of care	Yes	15/02/2017	23/01/2017	23/01/2017	20/01/2017	20/01/2017	09/02/2017	09/02/2017													Please Select...	
111781	16/SC/0277	202191	TEST-IT: Point Of Care Testing For Sepsis: A Diagnostic Accuracy Study.	Yes	06/06/2017	28/02/2017	28/04/2017	18/10/2016	09/05/2017	17/05/2017	18/05/2017													Please Select...	
112622	17/SC/0139	197936	The clinical and cost effectiveness of periarticular liposomal bupivacaine compared with bupivacaine hydrochloride for post-operative recovery after knee replacement surgery: A multi-centre, blinded, randomised controlled trial.	No		20/01/2017	20/09/2017	18/09/2017	04/12/2017	04/12/2017	04/12/2017				y								Sponsor has not given green light or supplied required drugs	Sponsor	
112623	17/YH/0055	215194	MIDFUT	No		12/07/2017	19/10/2017	24/05/2017	15/11/2017	24/11/2017	24/11/2017									Y			Patient consented 20.12.17, there is a 40 day lead in time in the study before patient can be seen again and if wound is in a certain condition they can then be randomised.	Neither	
112624	15/NI/0161	184748	Early switch to oral antibiotic therapy in patients with low risk neutropenic sepsis	No		19/06/2017	17/11/2017	03/08/2016	05/12/2017	03/01/2018	03/01/2018													Please Select...	
112650	17/NI/0139	226817	Randomised controlled trial investigating the use of Octenilin® wound irrigation in the management of chronic non-healing wounds.	No		11/07/2017	26/11/2017	07/11/2017	29/11/2017															Please Select...	If available please indicate Date Site Confirmed If available please indicate Date Site ready To Start