

Below is a list of studies on the NIHR Portfolio and are currently in set up, open or in follow up in the Thames Valley Diabetes Local Research Network

DRN Reference Number	Study Acronym	Study Status	First Name	Surname	Site
23	ASCEND	Active	N/a	n/a	Oxfordshire Buckinghamshire Berkshire Coventry Warwickshire Milton Keynes Hampshire and IOW
31	ICCD	Active	Paul Sudhesh P P	O'Hare Kumar Saravanan Saravanan	Coventry PCT UHCW George Eliot Hospital Warwickshire PCT
67	FACTS	Active	Helen	Murphy	UHCW St Mary's Hospital, Portsmouth George Eliot
68	AdDIT	Active	Julie A N	Edge Dutta Mann	John Radcliffe Stoke Mandeville Royal Berkshire Hospital
72	DTSQ	Active	n/a	n/a	John Radcliffe Hospital Milton Keynes General Hospital Stoke Mandeville Hospital Wycombe General Hospital Queen Alexandra Hospital
76	YDX	Active	Katharine Katharine Hugh	Owen Owen Simpson	OCDEM Oxfordshire PCT Royal Berkshire Hospital
79	SIRS	Active	Sudhesh P	Kumar Latham Poulton	UHCW Milton Keynes Churchill
85	NFS	Active	Julie A Nicholas	Edge Dutta Mann	John Radcliffe/Horton Stoke Mandeville Royal Berkshire Hospital

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103	Exercise in Obese Children	Active	Krystyna	Matyka	UHCW
129	FOOT	Active	A	Anwar	UHCW
147	DRN147	Active	Christopher	Byrne	Southampton General Hospital
192	InCA	Active	Andrew	Farmer	OCDEM
213	Hypo	Active	Krystyna M J	Matyka Kershaw Davies	UHCW George Eliot Warwick Hospital
	CCHI	Active	Sudhesh	Kumar	Coventry PCT George Eliot Hospital UHCW Hampshire and Isle of Wight PCT St Mary's Hospital, Isle of Wight Warwickshire PCT
	HPS2-THRIVE	Active		Jane Armitage Paul Kalra Stephen Price	Oxford St Mary's Hospital Portsmouth Wycombe Hospital
	SAMS Follow-up	Active	Andrew	Farmer	Milton Keynes PCT Oxfordshire PCT
	CASCADE	Active	A Michell Zilla J	Dutta Russell-Taylor Huma Burcell	Stoke Mandeville Hospital Wycombe Hospital Wexham Park Hospital Milton Keynes Hospital

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	<b>ADDRESS</b>	Active	Julie Vinod Sailesh Hugh Ian J Shanthi	Edge Patel Sankar Simpson Gallen Sidhu Chandran	ORH George Eliot Hospital UHCW Royal Berkshire Hospital BHT South Warwickshire Hospital Milton Keynes Hospital
	<b>382 Partial Lypodystrophy</b>	Active	Sara	Sulliman	Churchill Hospital
	<b>191 KICK-OFF</b>	Active	Julie	Edge	John Radcliffe Hospital
	<b>115 Islet Cell transplantation</b>	Active	Paul	Johnson	Churchill Hospital
	<b>177 FREEDOM</b>	Active	Martin	Been	UHCW
	<b>344 Altitude</b>	Active	Ian Paul	Gallen O'Hare	Wycombe Hospital Hospital of St Cross
	<b>ATLAS2 ACS</b>	Active	N	Qureshi	Warwick Hospital
	<b>DECIDE</b>	Active	N	Trevelyan	Southampton General Hospital
	<b>ACR</b>	Active	Andrew	Farmer	Oxfordshire PCT
	<b>220 Lanscape</b>	Active	Ian Arun P	Gallen Baksi Saravanan	Wycombe Hospital St Mary's Hospital, IOW George Eliot
<b>SRN 007</b>	<b>TRA2P-TIMI 50</b>	Active	Unknown	Unknown	UHCW

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254	Harmony	Active	Sudhesh	Kumar	UHCW
331	GWDL	Active	Ian	Gallen	Wycombe Hospital
310	Commercial Study	In Set Up	David	Matthews	Churchill Hospital
331	GWDL	In Set Up	Mike Ian	Cummings Gallen	Queen Alexandra Hospital Wycombe Hospital
231	D-GAP	In Set Up	Julie	Edge	John Radcliffe Hospital
198	SITA	In Set Up	David	Matthews	Churchill Hospital
340	Combo	In Set Up	P	Saravanan	George Eliot Hospital
306	Commercial Study	In Set Up	Mike	Cummings	Queen Alexandra Hospital
	Detemir Glargine	In Set Up	Julie	Edge	John Radcliffe Hospital
51	3L	Closed - In Follow Up	David Ian C	Matthews Gallen Strang	ORH Wycombe General Mortimer Surgery
71	Telemedicine	Closed - In Follow Up	Andrew Andrew	Farmer Farmer	Oxfordshire PCT Royal Berkshire Hospital

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86	LIRA	Closed - In Follow Up	David David A	Matthews Matthews Smithers	OCDEM Oxfordshire PCT Park Leys Medical Centre
124	Dapa	Closed - In Follow Up	Hugh Rory C	Simpson Reed Strang	Royal Berkshire Hospital Westongrove Research Centre Mortimer Surgery
208	OneLook	Closed - Follow Up Complete	Hugh	Simpson	Royal Berkshire Hospital
	PREMIUM	Closed - In Follow Up		Ainsworth Singer Weston	Sherbourne Medical Centre UHCW The Atherstone Surgery
	SAMS 2	Closed - Follow Up Complete	Andrew	Farmer	Milton Keynes PCT
179	LIRA2	Closed - In Follow Up	David P Sudhesh	Matthews Saravanan Kumar	OCDEM George Eliot UHCW
255	Harmony	Closed in Follow Up	Hugh Sudhesh	Simpson Kumar	Royal Berkshire Hospital UHCW
339	SIAC	Closed in Follow Up	David	Matthews	Churchill Hospital
158	Harmony	Closed in Follow Up	Sudhesh	Kumar	UHCW
157	Harmony	Closed in Follow Up	Sudhesh	Kumar	UHCW

The Thames Valley Diabetes Local Research Network operates as part of the NIHR Diabetes Research Network in England. It is part of the National Institute for Health Research and forms part of the UK Clinical Research Network. The Networks support and deliver high quality clinical research studies.