

# NCAPOP seminar: DARS, section 251 and quality improvement through IT

9.30am	Refreshments and registration	
10.00am	<b>Chair’s opening and NCAPOP update</b>	<b>Jill Stoddart</b> , <i>director of operations NCAPOP</i>
<b>‘Top tips for success: Data Access Request Service (DARS) and S251 non-research applications plus general updates from both CAG and NHS Digital’</b>		
10.15am	<b>ONS / HES data access:</b> <i>Learning objectives: How to complete a DARS form, onwards sharing &amp; type 2 objections</i>	<b>Garry Coleman</b> , <i>head of operational delivery, NHS Digital</i> <b>Helen Buckels</b> , <i>operational delivery team leader, NHS Digital</i>
11.15am	Refreshment break	
11.30am	<b>ONS / HES data access:</b> <i>Learning objectives: How to complete a DARS form, onwards sharing &amp; type 2 objections - continued</i>	<b>Garry Coleman</b> , <i>head of operational delivery, NHS Digital</i> <b>Helen Buckels</b> , <i>operational delivery team leader, NHS Digital</i>
12.00pm	<b>S251 approvals:</b> <i>Learning objectives: How to complete the Confidentiality Advisory Group (CAG) – form for non-research applications plus key information and requirements</i>	<b>Natasha Dunkley</b> , <i>head of confidentiality advice service, Health Research Authority</i>
12.45pm	<b>Lunch</b> This will include 15 minute surgery sessions with NHS Digital, if you are interested please ensure you bring any relevant paperwork with you	
<b>‘How to improve data capture and promote local quality improvement through IT’</b>		
1.45pm	<b>How IT platforms can achieve high quality data capture, reporting and support for local improvement using the audit data:</b> 3 presentations (including Q&A)	Chair: <b>James Campbell</b> , <i>associate director NCAPOP</i>
3.00pm	Refreshment break	
3.15pm	<b>How IT platforms can achieve high quality data capture, reporting and support for local improvement using the audit data:</b> 1 presentations (including Q&A) and workshop session	Chair: <b>James Campbell</b> , <i>associate director NCAPOP</i>
4.15pm	Close of seminar	