

‘Think Research’ Rare Diseases Patient Day

Thursday 26 March 2020 at Friends House, London

10:00	Registration in the North Lobby and refreshments and networking in East Lobby			15 minutes
10:15	Welcome Ring20 research & support UK	Allison Watson: How our small patient group is working with others to drive change		The Light
10:25	NIHR BioResource	Prof Patrick Chinnery: NIHR BioResource and new rare disease studies		
10:40	Department of Health and Social Care	Dr Monika Preuss: How diagnostic developments in research is helping shape policy		
10:55	Cambridge	Prof Nick Morrell: Genetic diagnoses in patients with pulmonary arterial hypertension		
11:10	UCL and Moorfields	Prof Andrew Webster: Empowering patients: how the rare eye disease community is collecting, managing and sharing their data for research		
11:25	Short comfort break			Restrooms are located in the West Lobby
11:30	Workshops (hot drinks will be available in each of the rooms)			50 minutes
	Room X	Room X	Room X	Room X
	Communicating rare disease stories and research Creating compelling stories and translating the science for different audiences, with Department of Public Health & Primary Care, UoC & PAWS-GIST	Research using health data - promises and privacy Why data is central to research, and how technology will help us understand rare diseases in the future, with IT Director, NIHR BioResource	Keeping up to date with the latest research How to find research on conditions, treatments & study outcomes, with University of Cambridge Medical Library & TSA Association	What makes a good research question? Develop an answerable research question, with Patient Led Research Hub & PKD Charity
12:20	Lunch - one hour			Refreshments, Discussions, Displays & Networking East Lobby
12:50	Optional Discussions	Group discussions about ‘ Funding for Research ’ and ‘ Fundraising ideas ’ held in the last 30 minutes of the lunch break. This is an opportunity to chat to fellow members whilst eating your lunch. Feel free to join one of these groups		The Light
13:20	Workshops (water will be available in each of the rooms)			50 minutes
	Room X	Room X	Room X	Room X
	Communicating rare disease stories and research	Research using health data - promises and privacy	Keeping up to date with the latest research	What makes a good research question?
14:10	Expert Panel on Additional Findings in Research: Q&A session	<p>“There is no consensus in the research community on feedback to participants on additional findings”</p> <p>Would you want to know? There will be a short introduction to this session and in the Q&A we’ll cover:</p> <ul style="list-style-type: none"> • What do rare disease patients want to know – their right not to know • The family’s right to know – including if the patient dies • Findings we are uncertain or cannot do anything about - have no treatment • Risk factors - a potential future health risk, sensitivity to certain drugs • Paternity / reproductive / genetic issues and risks which could impact family members • How and when to communicate these to patients and families 		The Light
15:10	Break Tea & Coffee			Refreshments & Networking East Lobby
15:20	NICE, Centre for Health Technology Evaluation	Sheela Upadhyaya: How NICE use Highly Specialised Technology evaluations to recommend new treatments for rare diseases		The Light
15:40	Genetic Alliance	Dr Amy Hunter: “Living with a Rare Condition: the effect on Mental Health”?		
15:55	Open Targets	Ian Dunham: Drug discovery: identifying and prioritising targets for drug development		
16:15	Reprocell	Dr Karen McAulay: Creating models of rare disease using patients samples		
16:25	NIHR BioResource	Prof John Bradley: Closing remarks, the event ends 16:30		