

Poster number	Title	Submitting author	Organisation
1	Neck strength in SMA: A reliable outcome and a predictor of functional status, health-related quality of life and respiratory dysfunction.	Channa Hewamadduma	University of Sheffield
2	PROMIS nuero-quality of life fatigue Scale: For assessing fatigue in adults with SMA.	Channa Hewamadduma	University of Sheffield
3	Bone health in adults with SMA: A UK multi-centre study	Jing Ming Yeo	Sheffield Teaching Hospitals
4	Lumbar port system for nusinersen injection: Experience from 2 UK centres	Jing Ming Yeo	Sheffield Teaching Hospitals
5	Investigating neurodevelopmental trajectories in children with SMA type 1 : Current knowledge and future directions	Chiara Brusa	Great Ormand Street Institute of Child Health
6	Improving SMA Treatment Access for Individuals with SMA Who are on Permanent Ventilation	Mariacristina Scoto on behalf of UK SMA Delphi Panel	Roche
7	Heart involvement in SMA type 1: Should heart monitoring be implemented in the standards of care?	Nikki Cornell	Great Ormand Street Institute of Child Health
8	SMA REACH UK: The delivery of a physiotherapy network	Emer O'Reilly	Great Ormand Street Institute of Child Health
9	Adult SMA REACH: A real-world data collection study and infrastructure to support research improvement initiatives in SMA.	Aleks Carver	Newcastle University
10	The UK SMA Patient Registry: Integrating PROMs and real-world		

	data to characterise disease impact in spinal muscular atrophy		
11	UK Real World longitudinal data collection and analysis in adult SMA: The adult SMA REACH data collection study	Elena Karkkainen	John Walton Muscular Dystrophy Research Centre.
12	A service review of the information gathered on SMA 1 patients' communication skills.	Katie Cassidy	Great Ormond Street Institute of Child Health
13	A hydrotherapy service in a tertiary centre and its benefits for SMA patients	Nikki Foster	Alder-Hey Childrens hospital
14	How does loss of muscle on SMA affect whole body metabolism?	Melissa Bowerman	Keel University
15	Describing the characteristics of gait in adults with type 3 SMA.	Sherryl Chatfield	St Georges University Hospital
16	Consensus statement on the orthopaedic management of hip displacement in SMA in the UK.	Maria Vanegas	Evelina London Childrens Hospital
17	A nationwide study on parents' perspective on their child's treatment for SMA.	Ulrika Kreicbergs	Great Ormond Street Institute of Child Health
18	Establishing a regional multidisciplinary therapy led group for children under the age of 3 with a neuromuscular condition,	Natasha Taylor Lucy Lidgett	Bristol Royal Hospital for Children
19	SMA CARE UK: A national initiative to ensure that those living with SMA receive the best possible care.	Vanessa Christie-Brown	John Walton Muscular Dystrophy Research Centre, Newcastle University
20	SMA CARE UK: Ensuring the best respiratory care for individuals with SMA across the UK.		SMA UK
21	SMA CARE UK: Spinal management guidelines for people living with SMA in the UK.		

22	Essential Information for Emergency Services when assessing and caring for a child with SMA.	Portia Thorman	SMA UK
23	Exploring the support sought by individuals online with SMA: A qualitative internet-mediated study.	Sian Moorcroft	Bournemouth University
24	An introduction to STABLE SMA: A study to investigate spinal bracing use in SMA across the UK.	Min Ong	Sheffield Childrens Hospital
25	PRISM-SMA: Priorities in information sharing and management in SMA, a mixed methods study.	Will Quench	Sheffield Childrens Hospital
26	Exploring the impact of disease modifying therapies on quality of life and participation in adults with SMA.	Pamela Appleton	St Georges University Hospital
27	Description of SMA cohorts in the UK since the introduction of disease modifying therapies.	Robert-Muni Lofra	John Walton Muscular Dystrophy Research Centre, Newcastle University
28	Addressing procedural anxiety in patients with SMA who are receiving intrathecal nusinersen.	Natalie Smith	Great Ormand Street Institute of Child Health
29	SMA REACH UK: Collecting real-world data in SMA across the UK	Claire Fitzpatrick	Great Ormand Street Institute of Child Health