## Scottish Association for Community Child Health and British Academy of Childhood Disability FROM LIFE SUPPORT TO SUPPORT FOR LIFE

Virtual Conference Tuesday 18<sup>Th</sup> & Wednesday 19<sup>th</sup> May afternoons)

TUESDAY 18 <sup>th</sup> May		
1330 - 1340	Welcome	
1340 - 1420		Neurorehabilitation and Brain Injury
1420 – 1520 Presentations	Dr Fiona Barnes, Assoc Spec, Ayrshire & Arran  Dr Otilia Popescu, Paed ST, Newcastle	The use of asynchronous secure video service to assist in the assessment of Fidgety movements during the COVID era.  A Mixed Methods Study of the Follow Up of Extremely Preterm Babies in the North East of England
	Dr Hannah Kedrew Jones, Paed ST GGC Tom Mcewan, Snr Lecturer in Midwifery & Sp Nurses	Ex-Preterm twins – case study  Preparedness of HV and Family nurses for care of premature infants after discharge from neonatal unit

Wednesday 19 <sup>th</sup> May		
Wednesday 15 May		
1330- 1340	Welcome Abstract prizes	
1340 -1420	Prof Sue Fletcher Watson, Director of Salvesen Mindroom Research Centre, Edinburgh	Early life indicators of neurodevelopmental atypicality in children born preterm: potential for stratification and early intervention
1420 – 1450	Hilary Cruikshank, Specialist Neurodevelopmental Physiotherapist, Edinburgh	Optimising Outcomes and neonatal neurodevelopmental care

1520 - 1540	Interval	
1540 - 1610	Dr Iain Horroks, Consultant Neurologist, Royal Hospital for Children, Glasgow	SMA – a new future
1610 - 1640	Gerard Anderson, Head of Brain Injury Services, Child Brain Injury Trust	Supporting families affected by childhood acquired brain injury
1640 - 1645	Closing	
1645 - 1715	SACCH AGM	

1450 – 1500	Dr Timothy Lewis Dr Pooja Seta	William Morris Prize SACCH/SPS Poster Prize St Andrew's Day Symposium 2019 & 2020
1500-1520	Break	
1520 -1550	Dr Nashwa Matta, Assoc Specialist in Neonatology and neurodevelopment, Glasgow	•
1550 -1630	Prof Samantha Johnson, Developmental Psychologist, Dept of Health Sciences, Uni of Leicester	Educational outcomes and prematurity
1630 – 1700	Closing	