

## **Conference Programme**

Wednesday 9 <sup>th</sup> November 2016					
09.00 – 17.00	<b>BES sessions</b> , exhibition & refreshments B	righton Centre			
Thursday 10 <sup>th</sup> I	November 2016				
08.30-09.00	Registration, exhibition & refreshments	Arundel 1			
09.00 – 10.30	SESSION 1 Chaired by Dr Rob Gregory	Arundel 2			
	The ABCD Debate  This house believes that the curre guidelines are out of date, lack pare not fit or purpose.  Professor Miles Fisher, Glasgow & Adler, Cambridge	atient focus and			
10.30 – 11.00	Refreshments, exhibition & poster viewing	Arundel 1			
11.00 -12.30	SESSION 2 Chaired by Dr Dinesh Nagi	Arundel 2			
11.00 – 11.20	Quantifying a case for change: How IM improved glycaemic control as a health care por Mike Baxter, Sanofi				
11.30 – 12.30	Symposium sponsored by NovoNordisk Ltd Cardiovascular outcomes in Type 2 diabetes The CVOT landscape – current and ongoing st from previous CVOT studies – what do we kno Professor John Petrie, Glasgow The LEADER study Professor Steve Bain, Swansea Discussion and Q & A				
12.30 – 13.15	Lunch, exhibition & poster viewing	Arundel 1			



13.15 – 15.00	SESSION 3 Chaired by 13.15	Arundel 2  Dr Russell Drummond  The 4 <sup>th</sup> Niru Goenka Lecture Diabetes Care For You: Re-inventing Diabetes Care in Brighton & Hove  Dr. Paul Grant, Sussex Community Foundation  NHS Trust  T1DM in athletes.	
		Roddy Riddle (runner), Inverness Chris Pennell (rugby), Worcester.	
15.00 – 15.15	Refreshme	nts, exhibition & poster viewing	Arundel 1
15.15 – 16.30	SESSION 4 Chaired by 15.15 15.30 16.00 16.30	Dr Peter Winocour Current worksforce Dr Stella George, Stevenage Time for diabetologists to measure thormone: utility and interpretation of T1DM Professor Andrew Hattersley, Exeter Iodine levels in mothers and infants impact on brain development. Dr Fiona Williams, Dundee SpR presentations, the best to receive Best Research Travel Grant" Estimating the potential risk reduction diabetes mellitus (T2DM) complication blood pressure (SBP) targets were to Dr Samiul Mostafa, Oxford University Does glycaemic control improve in an Type 1 diabetes after attending Carbinovel, 3 hour, structured education of Dr Gaya Thanabalasingham, Royal B	of C peptide in and the and the and the on of Type 2 ons if systolic be lowered by dults with Aware, a course?
17.00	Close	Foundation Trust.	