Wednesday 13 May 9 am – 5 pm		
Mechanism of		
<b>disease</b> 9.00 - 9.15	Topic	Presenter
9.00 - 9.15	Opening ESPBC	Pajkrt and Oudijk
	Vaginal microbiome	Phil Bennett
9.15 - 9.40	Current status of research on vaginal microbiome	David Macintyre
9.40 - 10.05	How about probiotics?	Jacques Ravel
10.05 - 10.30	Bacterial DNA in the human placenta	Gordon Smith
10.30 - 11.00	Coffee	
	The cervix	
11.00 - 11.15	Reproducibility of cervical length measurements – is it good enough?"	Bo Jacobssen
	Development of Rapid miRNA based predictive tests for cervical shortening and preterm	A. Vasso Terzidou
11.15 - 11.30	1.30 labor	
11.45- 12.15	The cervix and preterm birth: Bioengineering approaches to function and treatment	Michael House
12.15 - 12.30	The Mavric trial, indications for abdominal cerclage	Andrew Shennan
12.30 - 14.00	Lunch	
	Poster session I	
	PREBIC	
14.00 - 14.05	PREBIC session, history of PREBIC	Cynthia Gyamfi
14. 05 - 14.30	Putting Spontaneous Preterm Labour that Leads to Preterm Birth on the Map	Ronnie Lamont
14.30 - 14.55	Environmental exposures and PTB	Tracy Manuck
14.55 - 15.20	PTB research in low and middle income countries	Dilly Anumba
15.20 - 15.45	Translational research in PTB	Mark Johnson
15.45 - 16.15	Теа	

First abstract session, oral presentations

Abstracts

16.00 - 16.15

16.15 - 16.30	Abstracts
16.30 -16.45	Abstracts
16.45 - 17.00	Abstracts

## Thursday 14 May 2020

## 9 am – 5 pm

Clinical research and current state-of-the- art	Topic
8.45 - 8.50	Opening
8.50 - 9.15	Keynote lecture: The evidence of pessary for short cervix in singletons
9.15 - 9.30	The combination of progesterone and pessary: result of the P5 study
9.30 - 9.45	The evidence for cerclage in singletons
	Twin pregnancies
9.45 - 10.10	Pessary and progesterone in twin pregnancies
10.10 - 10.30	Results of Stoppit-2 study and overview evidence in twins
10.30 - 11.00	Coffee

Progesterone

11.00 - 11.20	PROLONG trial
11.20 - 11.40	Update Progesterone IPD meta-analysis, EPPPIC study update
11.40 - 12.10	Debate Progesterone
12.10 - 12.30	Prevention of PTB with Aspirin
12.30 - 14.00	Lunch
	Poster session II
	Second abstract session, oral presentations
14.00 - 14.15	Abstracts
14.15 - 14.30	Abstracts
14.30 - 14.45	Abstracts
14.45 - 15.15	Tocolysis: Pro/contra debate
15.15 - 15.45	Теа
	I-SPY session
15.45 - 16.00	Predictive capacity of cervical length measurement in different (high) risk populations across different populations in Europe using individual productions across different populations in Europe using individual productions.
16.00 - 16.15	Combined cervical length with commercially available biomarkers to predict preterm birth in symptomatic women

16.15 - 16.30	Different diagnostic and therapeutic strategies within the topic of infectious disease and preterm birth throughout the world
16.30 - 17.00	
17.00 - 17.30	Three best posters for short oral communications

13.00 - 15.00

Friday 15 May 2020 9 am – 1 pm		
Preterm Birth: the Future	Торіс	Presenter
9.00 - 9.05	Opening	
	Artificial womb	
9:05-9.45	Keynote lecture: The artificial Womb	Alan Flake
9.45-10.05	The artificial placenta	Mark Schoberer
10.05-10.30	Dutch plans for the development of an artificial womb	Guid Oei
10.30 - 11.00	Coffee break	
	New interventions	
11.00 - 11.30	RCT's in preterm birth, should we apart from quality also worry about integrity of the data?	BW Mol
44 20 42 00	RCT's: what to expect in the years to come? What should be our focus regarding preterm birth	Indove Manal
11.30 - 12.00	prevention?	Joshua Vogel
12.00 - 12.30	What can we learn from the RCT's we have done?'	Janneke van 't Hooft
		Pajkrt/Oudijk/Future presidents Niet op
12.30 - 13.00	Closing ESPBC 2020 and Short presentation ESPBC 2022	program.

Thornton, Klumper and Oudijk

**APOSTEL 8 meeting for participating centers**