

## 5th Annual Sensors in Medicine 2017

Linking academic, clinical and commercial worlds

## 3- 5 October 2017 Holiday Inn London - Kensington Forum

## **Thursday 5th October: Cancer Diagnosis**

08:30	Registration and coffee		
09:00	Welcome and introduction	Sensor100	
09:10	Prof. Hossam Haick	Technion Institute of Technology, Israe	el
			Hot Air or Hot Trail? Nanotechnology for Diagnosis Cancer from Exhaled Breath
10:00	Jacqueline Birks	Oxford Biomedical Research Centre	Early detection of bowel cancer using primary care electronic health records
10:20	Dr. Martin Peacock	Zimmer & Peacock	
			Bridging the gap between biosensor invention and biosensor commercialization
11:00	Coffee break		
11:30	Dr. Marc vand der Schee	Owlstone Medical Ltd.	Breath biopsy for early stage cancer detection
12:30	Exhibitor pitches	Sensor100	
13:00	Lunch break		
14:00	Dr. Chris Abbosh	Francis Crick Institute	Targeted circulating tumour DNA profiling in early stage lung cancer
14:45	Dr. Vincent Plagnol	Inviata Ltd.	The critical role of analytics in the development of circulating DNA assays for cancer
			care
15:30	Tea break		
16:00	Sara Bainbridge	Cancer Reserch UK	Testing Times: Progress and challenges in achieving earlier diagnosis of cancer
16:30	Panel Discussion		Will sensor technology impact cancer diagnosis, and how?
17:00	Networking receptiion		
18:00	Conference closes		

Unavoidable changes in program may be made without prior notice