BIOBANKING SYMPOSIUM

DATES: 28 January 2016 VENUE: Klein Schuur Lecture Theatre, GSH

DAY 1

08:00	REGISTRATION		
08:30	Welcome and introduction	Prof Gregory Hussey: Dean Faculty of Health Sciences	
08:45	What is a BioBank and what is the current status of BioBanking in SA today?	Prof Michael Pepper	
09:15	BioBanking to sustain R&D and the future of Medicine.	Dr Kristian Spreckley	
9:45	BioBanking as an Investment in Cancer Public Health.	Prof Rita Lawlor.	
10:15	Governance of BioBanks: The essentials	Prof Melodie Slabbert:	
10:45	SPONSOR PRESENTATIONS -Videos		
11:05	BREAK AND SPONSOR PRESENTATIONS		
11.15	SPONSOR PRESENTATIONS		
11.35	The SBIMB BioBank: Setup to Sustainability	Ms Cassandra Soo	
11.50	Lessons learnt from the SATVI cryofacility	Prof Tom Scriba	
12.15	Key ethical concepts for BioBanks	Prof Anne Pope	
13:00	LUNCH		
14:00	Access, security, traceability considerations	Dr Kristian Spreckley	
14:45	SPONSOR PRESENTATIONS		
15:05	BREAK		
15:30	BioBanking in exponential times – are we ready?	Prof Erik Steinfelder	
16:00	Panel Discussion Prof Sue Kidson (Chair); ALL SPEAKERS		
17:00	Closing remarks: Prof Tania Douglas		
17:30	COCKTAIL PARTY: CHEESE AND WINE AND OTHER NIBBLES (Tafelberg Lecture Theatre)		

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DAY 2

09:00-	Break out into workshops:	FACILITATORS	
11:00	Workshop 1:	Prof Michael Pepper , Prof Melodie Slabbert	
	Governance and regulation of BioBanks		
	Workshop 2:	Dr Kristian Spreckley, Prof Lynette Denny	
	Implementation and feasibility- practical		
	considerations		
	Workshop 3:	Prof Marc Blockman, Prof Anne Pope	
	Ethics of BioBanks		
	Workshop 4:	Dr Akin Abayomi, Prof Sue Kidson,	
	Harmonization - Can SA institutions work	Prof Raj Ramesar, Prof Rita Lawlor	
	towards economy of scope as well as scale?		
	Workshop 5:	Dr Sumir Panji	
	Data and database management and		
	security		
11:00	Break		
11.30-	Workshops Continue: Final recommendations for going forward to be completed.		
13:00			
13:00	Lunch		
14:00			
	Workshop Recommendations and Panel Discussion		
	Prof Jennifer Moodley (Chair); ALL FACILITATORS		
17:00	Closing remarks: Dr D Shamley		