## Grand Copthorne Waterfront Hotel

7 March 2017, Day 1 AM – Awards Ceremony

TIME	PROGRAMME	LOCATION
08:15 - 08:50	REGISTRATION	
	*Please be seated by 8.50am	
	WELCOME ADDRESS	Grand Ballroom,
09:00 - 09:20	OPENING ADDRESS	Level 4
	by Guest-of-Honour	
	AWARDS PRESENTATION	
	NMRC Human Capital Awards	
	Singapore Translational Research (STaR) Investigator Award	
09:20 – 09:30	Clinician Scientist Award (CSA)	
05.20 05.50	Transition Award (TA)	
	Talent Development Programmes	
	NMRC Research Training Fellowship	
	MOH Healthcare Research Scholarship (MCI)	
9:30 - 10:00	Plenary Speaker	Grand Ballroom,
	The Dise and Dise of Disketery Tabling a Clobal and Asian Uselth	Level 4
	The Rise and Rise of Diabetes: Tackling a Global and Asian Health Crisis	
	Professor Paul Zimmet, AO MD PhD FRACP FRCP FTSE Doctor of	
	Laws (Monash)	
	Professor of Diabetes, Monash University	
	Professorial Fellow, Baker IDI Heart & Diabetes Institute	
	Senior Research Fellow, South Australian Health & Medical Research	
	Institute	
	Honorary President, International Diabetes Federation	
10:00 - 10:30	Plenary Speaker	-
10.00 10.50	<u>riciary speaker</u>	
	Elucidating Causative Mechanisms and Trying to Slow Parkinson's	
	Disease Progression	
	Professor Patrik Brundin, MD PhD	
	Associate Director of Research, Van Andel Research Institute	
	Professor and Director, Centre for Neurodegenerative Science	
	Jay Van Andel Endowed Chair in Parkinson's Research	
10.30 - 11.00	Tea break + Networking + Viewing of Exhibition	Level 4 Foyer
11.00 - 11.30	Plenary Speaker	Grand Ballroom,
		Level 4
	Partnerships to Develop Novel Drugs: Not Easy, But Essential Professor Andrew Roberts, MBBS PhD FRACP FRCPA	
	Head of Clinical Translation, The Walter and Eliza Hall Institute of	
	Medical Research	
	Metcalf Chair of Leukaemia Research, University of Melbourne	
	Clinical Haematologist, Royal Melbourne Hospital &	
	Victorian Comprehensive Cancer Centre	

11:30 - 12:00	Plenary Speaker	
	Regulation of Myocardial Growth and Death by the Hippo Pathway: The Role of the Hippo Pathway during Heart Failure Professor Junichi Sadoshima, MD PhD	
	Professor and Chair, Rutgers New Jersey Medical School	
12:00 - 13:30	Lunch + Networking + Viewing of Exhibition	Level 4 Foyer

# 7 March 2017, Day 1 PM – Parallel Session

TIME	PROGRAMME		
	A: CARDIOVASCULAR DISEASES	<b>B: INFECTIOUS DISEASES</b>	
	Grand Ballroom 1, Level 4	Grand Ballroom 2, Level 4	
	<u>Chairperson</u>	<u>Chairperson</u>	
	Professor Stuart Cook	Professor Leo Yee Sin	
	National Heart Centre Singapore	Tan Tock Seng Hospital	
	Duke-NUS Medical School		
	Professor Junichi Sadoshima		
	Rutgers New Jersey Medical School		
	Speakers	Speakers	
	Singapore's Approaching Tsunami of	Challenges in Finding New Treatments	
13:30 – 15:00	Cardiovascular Disease	for TB	
	Professor Mark Richards	Professor Nicholas Paton	
	National University Health System	National University Health System	
	ATTRaCT (Asian neTwork for Translational	Antibody-Dependent Dengue Virus	
	Research and Cardiovascular Trials)	Infection: New Insights, New Challenges	
	Professor Carolyn Lam	Professor Ooi Eng Eong	
	National Heart Centre Singapore	Duke-NUS Medical School	
	Duke-NUS Medical School		
		Infectious Diseases Research at NUS - A	
	<b>Targeting Heart Failure Treatment</b>	Personal Perspective	
	through Epigenetics	Professor Paul Anantharajah Tambyah	
	Associate Professor Roger Foo	National University Health System	
	National University Health System		
	Genome Institute of Singapore	Lessons Learnt from NMRC and Non-	
		NMRC Funded Research: Meningococcal	
	Hypertensive Heart Disease: Changing	Disease and Zika	
	Treatment Paradigm	Professor Annelies Wilder-Smith	
	Dr. Calvin Chin	Nanyang Technological University	
	National Heart Centre Singapore		
	Duke-NUS Medical School		
15:00 - 15:30	TEABREAK + NETWORKING + VIEWING OF EXHIBITION		
15:30 – 17:00	C: NEUROLOGICAL AND SENSE DISORDERS	D: DIABETES MELLITUS AND RELATED	
	Grand Ballroom 1, Level 4	METABOLIC/ ENDOCRINE DISORDERS	

### **Grand Copthorne Waterfront Hotel**

		Grand Ballroom 2, Level 4
	<u>Chairperson</u>	<u>Chairperson</u>
	Professor Tan Eng King	Associate Professor Lim Su Chi
	National Neuroscience Institute	Khoo Teck Puat Hospital
	Duke-NUS Medical School	
	Speakers	<u>Speakers</u>
	Is Alpha-Synuclein a Prion-Like Protein in	Changing the Course of Diabetes: From
	Parkinson's Disease?	Molecules, to Man, to Population
	Professor Patrik Brundin	Dr. Sue-Anne Toh
	Van Andel Research Institute	National University Health System
	Centre for Neurodegenerative Science	
		Novel Approach to Islet Transplantation
	Precision Medicine in Neuro-Oncology	Professor Karl Tryggvason
	Associate Professor Ang Beng Ti	Duke-NUS Medical School
	Christopher	
	National Neuroscience Institute	The Singapore Integrated Diabetic
	Duke-NUS Medical School	<b>Retinopathy Screening Program:</b>
		Achievements and Challenges
	Delivering a Nanosized Solution for a	Professor Ecosse Lamoureux
	Largescale Problem in Glaucoma	Duke-NUS Medical School
	Associate Professor Tina Wong	Singapore Eye Research Institute
	Singapore National Eye Centre	
	Duke-NUS Medical School	
	Nanyang Technological University	
17:00 - 18:00	WINE AND CHEESE RECEPTION	
18:00	END OF DAY 1	

## Grand Copthorne Waterfront Hotel

8 March 2017, Day 2 – Parallel Session

TIME PROGRAMME   08:30 - 09:00 REGISTRATION   *Please be seated by 8.50am   **Please be seated by 8.50am   ***********************************	ses: A
Speakers Speakers   Targeting BCL2 and Related Proteins to University of Melbourne Royal Melbourne Royal Melbourne Royal Melbourne Rosciate Professor Lee Soo Chin National University Health System Speakers Disease in Preschools Associate Professor Lee Soo Chin National University Health System   09:00 – 10:30 Developing Novel Therapeutics and Predictive Biomarkers in Breast Cancer Associate Professor Lee Soo Chin National University Health System Speakers Disease in Preschools Associate Professor Alex Cooc National University Health System	ses: A
A: CANCER B: HEALTH SERVICES RESEARD   Grand Ballroom 1, Level 4 Grand Ballroom 2, Level 4   Chairperson The Changing Face of Biomedical Research and What This Means for Clinician   Scientists – The Example of Liver Cancer Professor Pierce Chow The Impact of Diabetic Eye Disea   National Cancer Centre Singapore Singapore General Hospital Duke-NUS Medical School Duke-NUS Medical School   Speakers Targeting BCL2 and Related Proteins to Treat Cancer Diabetes Begets Diabetes: TF   Professor Andrew Roberts Diabetes Regets Diabetes: TF   The Walter and Eliza Hall Institute of Medical Research Monash University   University of Melbourne Royal Melbourne Hospital South Australian Health & Med Research Institute   Victorian Comprehensive Cancer Centre Developing Novel Therapeutics and Predictive Biomarkers in Breast Cancer   Associate Professor Lee Soo Chin National University Health System Controlling Hand Foot and Mo Disease in Preschools   Associate Professor Alex Cool National University Health System Stated Uptake of Incentive-Baz Physical Activity Rewards Program	ses: A
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Optimist Full Time Employees	
Dr. David SP Tan Professor Eric Finkelstein	
National University Health SystemDuke-NUS Medical School	
10:30 – 11:00 TEABREAK + NETWORKING + VIEWING OF EXHIBITION	
11.00 – 12.00 A: CANCER B: HEALTH SERVICES RESEARC	Η
(Cont'd) (Cont'd)	
Speakers Speakers	
The Immune Response Against Virus- Improved Outcomes for Out-	
Driven Cancers - Is the Force Strong Here? Hospital Cardiac Arrest Over 15	)f-
Associate Professor Toh Han Chong Due to a National Translation	
National Cancer Centre Singapore Research Program in Pre-hosp	ears
Duke-NUS Medical School Emergency Care	'ears al
Associate Professor Marcus O	'ears al

#### NMRC Awards Ceremony and Research Symposium 2017 7-8 March 2017 Grand Copthorne Waterfront Hotel

Acute Lymphoblastic Leukaemia in	Singapore General Hospital		
Singapore: Why We Need Asian Trials	Duke-NUS Medical School		
Associate Professor Allen Yeoh			
National University Health System	Partnering Stakeholders for		
	<b>Translational Health Services Research</b>		
	Professor Chong Siow Ann		
	Institute of Mental Health		
LUNCH + NETWORKING + VIEWING OF EXHIBITION			
END OF DAY 2			
	Acute Lymphoblastic Leukaemia in Singapore: Why We Need Asian Trials Associate Professor Allen Yeoh National University Health System		