

Day 1		Day 2	
8:30 to 9:00	Registration		
9:00 to 9:30	Welcome - Kaoru Ichikawa- President APEAR BOARD	8:45 to 9:30	Keynote -IBM's Wellness Advisor Program: Improving Health through integrating EAP and Wellbeing Services By : Dr. Ashish Parikh, complemented Sashya D'Souza and Amber Alam
9:30 to 10:15	Keynote - John Maynard	9:30 to 10:15	The Workplace Outcome Suite (WOS): A Global Data Set By: Thomas Spiers, and Matt Mollenhauer, & Kaoru-Outcome measurement – The utilization of Workplace Outcome Suite in Japan
10:15 to 10:45	Tea Break	10:15 to 10:45	Tea Break
10:45 to 11:30	Maximising Wellness and Productivity through the application of Good Judgement and Decision Making By : Ian Shakespeare.	10:45 to 11:30	Mary Ellen
11:30 to 12:15	A scientific approach to understanding and approaching well-being at the work-place in the Indian sub-continent. By : Audrey Eertmans;Yasmin Handaja;Lynette Nazareth	11:30 to 12:15	The Effectiveness of an Employment-Based Smoking Cessation Assistance Program in China By : Peizhong Li,
12:15 to 1:00	Employee Assistance Professionals Association of South Africa Standards used in evaluating Correctional Services EAP. By : Dr. P A Bhodram	12:15 to 1:00	Wellness-Productivity-Outcomes Raghavendra K By:
1:00 to 2:00	Lunch Break	1:00 to 2:00	Lunch Break
2:00 to 2:30	Discussion / Q n A	2:00 to 2:30	-A systems approach By : Dr. B. Udaya Kumar Reddy
2:30 to 3:15	“Stress Check” - First government mandated stress check system in Asia Pacific Ayumi Nishikawa	2:30 to 3:15	Suicide Prevention: EAP as a key strategy By : Karuna Baskar.
3:15 to 3:45	Tea Break	3:15 to 3:45	Tea Break
3:45 to 4:30	” Employees with Schizophrenia -Impact on Productivity” By : Dr Ashwani Kumar.	3:45 to 4:30	Supporting expats and their families for optimum wellness and productivity By :Rensia Melles
4:30 to 5:15	Workplace Wellness – The Role of the EAP in Promoting Health and Wellbeing for a Productive Workforce By :Jovita Lall; Richard Albert	4:30 to 5:30	Presentation of PDH/Closure
5:15 to 5:30	Synopsis of Day 1 by APEAR BOARD.		