

HEAL 2016

Program at a glance

Thursday, June 2, 2016				
09:00 - 14:00	REGISTRATION			
14:00 - 14:10	Welcome address			
	Room AIDA	Room BOHEME	Room CARMEN	Room DON GIOVANNI
14:10 - 14:45	Opening Lecture: A. Davis			
14:45 - 15:00	AUDITORY FUNCTIONING AND COGNITION	CITOMEGALOVIRUS		IMPROVING SERVICES
15:00 - 15:45			USE OF HEARING AIDS	
15:45 - 16:15	Break			
16:15 - 17:15	LISTENING EFFORT - (1)	IMPROVING EHDI (1)	e-HEALTH - SELF TESTING	IMPROVING HEARING CARE (1)
17:15 - 17:30	LISTENING EFFORT AND COGNITION	IMPROVING EHDI (2)	e-HEALTH - SELF FITTING HEARING AIDS	IMPROVING HEARING CARE (2)
17:15 - 18:30				
Friday, June 3, 2016				
	Room AIDA	Room BOHEME	Room CARMEN	Room DON GIOVANNI
08:30 - 09:45	LISTENING EFFORT & NEURAL CORRELATES	EHDI - OUTCOMES	e-HEALTH AND INTERVENTION (1)	IMPROVING HEARING CARE (3)
09:45 - 10:15	LISTENING EFFORT (2)		GENETICS	e-HEALTH AND INTERVENTION (2)
10:15 - 10:45				
10:45 - 11:15	Break			
11:15 - 12:15	SPEECH TESTING IN CHILDREN	EHDI - GLOBAL DEVELOPMENT	e-HEALTH 4 HEARING - TRENDS AND CHALLENGES	FAMILY EMPOWERMENT
12:15 - 13:00	AUDITORY NEUROPATHY SPECTRUM DISORDERS		DEVELOPMENTS IN TECHNOLOGY (1)	
13:00 - 14:00	Lunch			
14:00 - 14:45	C.I. - OUTCOMES	SCREENING: PRE-SCHOOL & SCHOOL AGE	DEVELOPMENTS IN TECHNOLOGY (2)	FAMILY EMPOWERMENT AND USE OF TECHNOLOGY
14:45 - 15:45			SIGNAL PROCESSING AND PROTOCOLS	ETIOLOGY AND MEDICAL ISSUES (1)
15:45 - 16:15	Break			
16:15 - 17:30	C.I. - ACROSS THE AGES AND OLDER ADULTS	HEARING AND AGING (1)	e-HEALTH AND INTERVENTION (3)	ETIOLOGY AND MEDICAL ISSUES (2)
17:30 - 19:00	POSTER SESSION and refreshments			
Saturday, June 4, 2016				
	Room AIDA	Room BOHEME	Room CARMEN	Room DON GIOVANNI
08:30 - 09:30	ISSUES ON C.I. (1)	EPIDEMIOLOGY	DEVELOPMENT OF OBJECTIVE TESTS	ETIOLOGY AND MEDICAL ISSUES (3)
09:30 - 10:45	C.I. - BIMODAL AND SINGLE-SIDED HEARING LOSS	HEARING AND AGING (2)	DEVELOPMENT OF BEHAVIORAL TESTS	
10:45 - 11:15	Break			
11:15 - 13:00	ISSUES ON C.I. (2)	EPIDEMIOLOGY. HEARING IN ADULTS	DEVELOPMENTS IN SCREENING AND DIAGNOSIS	
End of meeting				

POSTERS ON DISPLAY

POSTERS ON DISPLAY