

Programme Overview

Day 1 - Monday, 23 June 2008

08:45-09:15	Welcome & Opening		
09:15-10:45	Plenary: Current Concepts in Gravitational Physiology		
10:45-11:15	Coffee break		
11:15-12:30	Plenary: Current Concepts in Gravitational Physiology		
12:30-14:00	Lunch break & Poster Session (13:00-14:00)		
	Session 1	Session 2	Session 3
14:00-15:30	Physiological changes induced by short to long term space flight	Bones physiology (1)	Effects of radiations
15:30-16:00	Coffee break		
16:00-17:30	Operational aspect for space flight from present to future	Bones physiology (2)	EMCS Experiments

Day 2 - Tuesday, 24 June 2008

08:30-10:30	Plenary: Effect of Gravity on Biological Rhythms and Sleep		
10:30-11:00	Coffee break		
11:00-12:15	Young Researcher Oral Presentation (1)		
12:15-14:00	Lunch break & Poster Session (13:00-14:00)		
	Session 1	Session 2	Session 3
14:00-15:30	Cardiovascular Physiology	Plant physiology (1)	Technology in biology (1)
15:30-16:00	Coffee break		
16:00-17:30	Skin and thermoregulation	Plant physiology (2)	Technology in biology (2)

Day 3 - Wednesday, 25 June 2008

08:30-10:30	Plenary: Effects of Gravity on Metabolism		
10:30-11:00	Coffee break		
11:00-12:15	Young Researcher Oral Presentation (2)		
12:15-14:00	Lunch break & Poster Session (13:00-14:00)		
	Session 1	Session 2	Session 3
14:00-15:30	Blood cells, immunology & microbiology	Large Radius Human Centrifuge	Muscle and metabolism physiology
15:30-16:00	Coffee break		
16:00-17:30	Cell biology	Countermeasures and rehabilitation	Rodents models

Day 4 - Thursday, 26 June 2008

08:30-10:30	Plenary: Aspects of Physiology of EVA		
10:30-11:00	Coffee break		
11:00-12:15	Young Researcher Oral Presentation (3)		
12:15-14:00	Lunch break & Poster Session (13:00-14:00)		
	Session 1	Session 2	Session 3
14:00-15:30	Brain and neuro-vestibular physiology (1)	Biosatellite Foton M3 (1)	Technology and space agency perspectives
15:30-16:00	Coffee break		
16:00-17:30	Brain and neuro-vestibular physiology (2)	Biosatellite Foton M3 (2)	Education session