

THURSDAY	AIRBORNE BIOCONTAMINATION IN CLEANROOMS: CONTROL AND MANAGEMENT Chairs: Michel Thibaudon (FR) - Silvio Brusaferrò (IT) - Antonella Agodi (IT)
11.00 - 11.15	THE AIR AS A VEHICLE FOR AEROBIOLOGICAL CONTAMINATION IN CLEANROOMS - Stephane Ortu (FR)
11.15 - 11.30	STERILE MANUFACTURING STANDARDS: RISK EVALUATION OF MICROBIOLOGICAL AIRBORNE CONTAMINATION IN CLASSIFIED AREAS - Francesco Scalari (IT)
11.30 - 11.45	CONTROL OF AIRBORNE MICROBIOLOGICAL AND ALLERGEN CONTAMINATION IN BAKERY INDUSTRY - Edwige Sausset (IT)
	FOCUS ON OPERATING THEATRES <i>Dedicated to the 25th anniversary of GISIO-SItI</i> <i>Italian Study Group of Hospital Hygiene, Italian Society of Hygiene, Preventive Medicine and Public Health</i>
11.45 - 12.00	AIR QUALITY IN OPERATING THEATRES - Cesira Pasquarella (IT)
12.00 - 12.15	MICROBIOLOGICAL CLEANLINESS IN THE OPERATIONG ROOM SWEDISH GUIDANCE AND FUNDAMENTAL REQUIREMENTS - Birgitta Lytsy (SE)
12.15 - 12.30	AIR SUPPLY IN OPERATING THEATRES - THE FRENCH VIEW- Pierre Parneix (FR)
12.30 - 12.45	AIR VENTILATION IN OPERATING THEATRES: AN EXPERIENCE IN THE DESIGN OF A VENTILATION SYSTEM FOR HYBRID ROOMS. - Romano Basso (IT)
12.45 - 13.00	THE HOSPITAL HEALTH DEPARTMENTS AND THE CONTROL OF AIR CONTAMINATION IN CLEANROOMS AND OPERATING THEATRES: RULES, GOALS AND REALITIES OF A COMPLEX SYSTEM THROUGH THE PARMA UNIVERSITY HOSPITAL EXPERIENCE - Pietro Vitali (IT)
13.00 - 13.10	Short Communications 1) O.130 - MICROBIOLOGICAL AND PARTICULATE CONTAMINATION OF THE AIR IN THE OPERATING THEATRES: AN ITALIAN EXPERIENCE - Osvolda De Giglio (IT) 2) O. 109 - AIR QUALITY IN THE OPERATING ROOM: USE OF PARAMETRIC MODELS IN BIM TO IDENTIFY CRITICALITY AND INTERFERENCE WITH BUILDING AND PLANT ASPECTS. - Alessandro D'Amico (IT)