

Scientific program (June 11-13)

Program + reception

Monday, June 11 – General Introduction + Reception (Aula Magna)

Registration at Reception: AULA MAGNA Hall from 9.30 am

	Subject/title	Keynote Speakers
2,00-2,15 pm	Welcome and introduction to the meeting	(Milano Staff)
2,15-2,30 pm	Introduction to NMC	(Official Member from NMC Board)
2,30-4,30 pm	Scientific Session: Antibiotic resistance and reduction	Scott McDougall, Massey University, New Zealand
4,30-5,00 pm	Coffee break	
5,00-6,30 pm	Scientific Session: Bedding Management	Prof. Sandra Godden, University of Minnesota, USA Dr. Ilka Klaas, Delaval International, Sweden
6,30-8,00 pm	HIPRA Symposium: Take control of Strep. uberis	
8,30-10,00 pm	Dinner sponsored by HIPRA (need reservation)	

Tuesday, June 12 – General Session + Conference Dinner (Aula Magna)

Registration at Reception: AULA MAGNA Hall from 8.00

	Subject/title	Speakers/moderators
8.30-8.45 am	Welcome and introduction to the program	
8-45-10.00 am	Scientific Session: Mastitis and Immunity	Dr. Massimo Amadori, IZSLER, Italy Prof. Lorraine Sordillo, Michigan State University, USA
10.00-10.15 am	Discussion	
10.15-10.45 am	Coffee and tea break + Poster presentations	
10.45-12.30 am	Scientific Session: Milk microbiota and mastitis	Dr. Pascal Rainard, INRA, France Dr. Georgios Oikonomou, University of Liverpool, UK
12.30 am-1.00 pm	Discussion	
1,00-2,00 pm	Lunch	
2,00-4,00 pm	Scientific Session: Milk quality and cheese industry	Prof. Alessio Cecchinato, Università degli Studi di Padova, Italy Dr. Marco Nocetti, Parmigiano Reggiano Consortium, Italy Dr. Angelo Stroppa Consorzio Tutela Grana Padano, Italy
4,00-4,30 pm	Discussion	
4,30-5,00 pm	Coffee break	
5-6,30 pm	Scientific Session: Trends in milking system development and management	Dr. Ian Ohnstad, The Dairy Group, UK Dr. Mario Lopez Benavides, DeLaval, Inc., USA, NMC President 2017
6,30-7,00 pm	Discussion	
8,00-11,00 pm	Conference dinner	

Wednesday, June 13 – Technical Short Courses (6 Class – max 30 people Milan)

	Subject/title	Principal Instructor
9.00-12.30 am	Technical Short Courses	
Milano 1	HOW TO INTERPRET ANALYTICAL RESULTS AND DHI DATA - BASIC	Prof. Alejandro Ceballos, Universidad de Caldas, Manizales, Colombia
Milano 2	HOW TO INTERPRET ANALYTICAL RESULTS AND DHI DATA - ADVANCED	Dr. Francis L. Welcome, Quality Milk Production Services, Cornell University, USA
Milano 3	WELFARE: ECONOMICS, HYGIENE AND RELATED ISSUES	Dr. Tom Hemling, TCH Animal Health LLP, USA
Milano 4	MILK QUALITY IN ROBOTIC SYSTEMS	Dr. Marco Cattaneo, DeLaval, Italy
Milano 5	WATER BUFFALOES DAIRY FARMS MANAGEMENT	Prof. Paolo Ciarabella, Dott. Jacopo Guccione, Università degli Studi di Napoli Federico II, Italy
Milano 6	SMALL RUMINANTS DAIRY FARMS MANAGEMENT	Prof. Paula Menzies, University of Guelph, Canada