



European Educational Programme in Epidemiology

**33nd RESIDENTIAL SUMMER COURSE
FLORENCE, ITALY
Main course 15 JUNE - 3 JULY 2020**



European Educational Programme in Epidemiology

Tuesday Evening Lectures

Tuesday evening lectures are given by distinguished epidemiologists, cover current important issues and controversies in epidemiology, are informal, and aim to promote discussion

Tuesday 16 June 2020, 19:00-20:00

TBA

Tuesday 23 June 2020, 19:00-20:00

TBA

Tuesday 30 June 2020, 19:00-20:00

TBA



European Educational Programme in Epidemiology

WEEK 1: 15-19 June 2020

- EM1: Epidemiological methods 1: basic principles and introduction to study design
- SM1: Statistical models in epidemiology 1: basic principles

WEEK 1: 15 – 19 June 2020

EM1: Epidemiological methods 1: basic principles and introduction to study design

SM1: Statistical models in epidemiology 1: basic principles

Program Monday 15 June 2020

08:30 – 08:45 **Introduction: Lorenzo Richiardi**

08:45 – 09:30 **EM1: Rodolfo Saracci**
Epidemiology: what is the name of the game?

09:30 – 10:30 **SM1: Simon Cousens**
Sampling and confidence intervals

10:30 – 11:00 **Coffee Break**

11:00 – 12:00 **EM1: Franco Merletti**
Measures of occurrence of disease

12:00 – 13:00 **SM1: Costanza Pizzi and Simon Cousens**
Installation of STATA

13:00 – 14.30 **Lunch**

14:30 – 15:00 **SM1: Costanza Pizzi**
Introduction to STATA

15:00 – 16:00 **SM1: Simon Cousens and Costanza Pizzi**
Statistics practical 1

16:00 – 16:30 **Coffee point available**

16:30 – 17:15 **EM1: Lorenzo Richiardi**
Exposure and outcome measurements in epidemiology

17:15 – 18.45 **EM1:** Exercise on exposure and outcome measurements

19:00 **WELCOME DRINKS**

WEEK 1: 15 – 19 June 2020

EM1: Epidemiological methods 1: basic principles and introduction to study design

SM1: Statistical models in epidemiology 1: basic principles

Program Tuesday 16 June 2020

08:30 – 09:30 **SM1: Simon Cousens**
Statistical tests and P-values

09:30 – 10:30 **SM1: Simon Cousens and Costanza Pizzi**
Statistics practical 2

10:30 – 11:00 **Coffee Break**

11:00 – 12:00 **EM1: Anne-Marie Nybo Andersen**
Overview of study designs

12:00 – 13:00 **EM1: Franco Merletti**
Measures of association and attributable risk

13:00 – 14:30 **Lunch**

14:30 – 15:15 **SM1: Simon Cousens**
Introduction to likelihood

15:15 – 16:00 **Coffee point available**

16:00 – 17:00 **EM1: Anne-Marie Nybo Andersen**
Introduction to bias

17:00 – 18:30 **EM1:** Exercise: rates and risks

19:00 – 20:00 **Evening Lecture**
Anne-Marie Nybo Andersen
Is it time for epidemiologists to recognize that children have a father?

WEEK 1: 15 – 19 June 2020

EM1: Epidemiological methods 1: basic principles and introduction to study design

SM1: Statistical models in epidemiology 1: basic principles

Program Wednesday 17 June 2020

08:30 – 09:30	SM1: Simon Cousens Approximate likelihoods
09:30 – 10:30	SM1: Simon Cousens and Costanza Pizzi Statistics practical 3
10:30 – 11:00	Coffee Break
11:00 – 12:00	EM1: Franco Merletti Introduction to confounding
12:00 – 13:00	EM1: Anne-Marie Nybo Andersen Cohort studies
13.00 – 14.30	Lunch
14:30 – 15:30	SM1: Simon Cousens Analyses of risks and odds
15:30 – 16:00	Coffee point available
16:00 – 17:00	EM1: Lorenzo Richiardi Case-control studies
17:00 – 18:30	EM1: Exercise: Cohort studies

Sangria Party

WEEK 1: 15 – 19 June 2020

EM1: Epidemiological methods 1: basic principles and introduction to study design

SM1: Statistical models in epidemiology 1: basic principles

Program Thursday 18 June 2020

08:30 – 09:30 **SM1: Simon Cousens**
Confounding and stratification

09:30 – 10:30 **SM1: Simon Cousens and Costanza Pizzi**
Statistics practical 4

10:30 – 11:00 **Coffee Break**

11:00 – 12:00 **EM1: Anne-Marie Nybo Andersen**
Cross sectional studies

12:00 – 13:00 **EM1: Lorenzo Richiardi**
Introduction to DAGs (Directed Acyclic Graphs) 1

13.00 – 14.30 **Lunch**

14:30 – 15:30 **EM1: Costanza Pizzi**
Introduction to the bladder cancer dataset

15:30 – 16:00 **Coffee point available**

16:00 – 17:00 **EM1: Lorenzo Richiardi**
Temporal trends and geographical variations

17:00 – 18:30 **EM1: Exercise: DAGs**

WEEK 1: 15 – 19 June 2020

EM1: Epidemiological methods 1: basic principles and introduction to study design

SM1: Statistical models in epidemiology 1: basic principles

Program Friday 19 June 2020

08:30 – 09:30 **EM1: Daniela Zugna**
DAGs (Directed Acyclic Graphs) 2

09:30 – 10:30 **EM1: Lorenzo Richiardi**
Intervention studies

10:30 – 11:00 **Coffee Break**

11:00 – 12:00 **SM1: Simon Cousens**
Analyses of rates

12:00 – 13:00 **SM1: Simon Cousens**
Introduction to survival analysis

13.00 – 14.00 **Lunch**

14:00 – 15:00 **SM1: Simon Cousens and Costanza Pizzi**
Statistics practical 5

15:00 – 16:16 **EM1:** Exercise: critical reading



European Educational Programme in Epidemiology

WEEK 2: 22 June – 26 June 2020

EM2: Epidemiological methods 2

SM2: Statistical models in epidemiology 2

DA: Data analysis exercises

WEEK 2: 22 June – 26 June 2020
EM2: Epidemiological methods 2
SM2: Statistical models in epidemiology 2
DA: Data analysis exercises

Program Monday 22 June 2020

08:30 – 09:30 **EM2: Manolis Kogevinas**
Cohort studies 2

09:30 – 10:15 **SM2: Cono Ariti/Elizabeth Williamson**
Logistic regression 1 – Introduction

10:15 – 10:45 **Coffee Break**

10:45 – 11:30 **SM2: Cono Ariti/Elizabeth Williamson**
Analysis of Case Control Studies

11:30 – 13:00 **SM2: Cono Ariti, Elizabeth Williamson, Milena Maule, Stefania Curti and Aurelio Tobias**
Statistics practical 1

13:00 – 14.00 **Lunch**

14:30 – 15:30 **EM2: Neil Pearce**
Case-control studies 2: selection of controls

15:30 **Coffee point available**

15:45 – 18:30 **EM DA: Data analysis team (Neil Pearce, Manolis Kogevinas, Aurelio Tobias, Milena Maule, Stefania Curti)**
Data analysis exercise 1

WELCOME DRINKS

WEEK 2: 22 June – 26 June 2020
EM2: Epidemiological methods 2
SM2: Statistical models in epidemiology 2
DA: Data analysis exercises

Program Tuesday 23 June 2020

08:30 – 09:30	EM2: Neil Pearce Information and selection bias
09:30 – 10:15	SM2: Cono Ariti/Elizabeth Williamson Review: Confounding
10:15 – 10:45	Coffee Break
10:45 – 11:30	SM2: Cono Ariti/Elizabeth Williamson Logistic regression 2 – adjusted models
11:30 – 13:00	SM2: Cono Ariti, Elizabeth Williamson, Milena Maule, Stefania Curti and Aurelio Tobias Statistics practical 2
13:00 – 14:00	Lunch
14:30 – 15:30	EM2: Neil Pearce Modelling strategy
15:30	Coffee point available
15:45 – 18:30	EM DA: Analysis team Data analysis exercise 2
19:00 – 20:00	Evening Lecture TBA

WEEK 2: 22 June – 26 June 2020
EM2: Epidemiological methods 2
SM2: Statistical models in epidemiology 2
DA: Data analysis exercises

Program Wednesday 24 June 2020

08:30 – 09:30	EM2: Manolis Kogevinas Construction of a questionnaire
09:30 – 10:15	SM2 : Cono Ariti/Elizabeth Williamson Logistic regression 3 – effect modification
10:15 – 10:45	Coffee Break
10:45 – 11:30	SM2: Cono Ariti/Elizabeth Williamson Logistic regression 3 effect modification (continued)
11:30 – 13:00	SM2: Cono Ariti, Elizabeth Williamson, Milena Maule,Stefania Curti and Aurelio Tobias Statistics practical 3
13.00 – 14.00	Lunch
14:30 – 15:30	EM2: Neil Pearce Interaction and effect modification
15:30	Coffee point available
15:45 – 18:30	EM DA: Analysis team Data analysis exercise 3

WEEK 2: 22 June – 26 June 2020
EM2: Epidemiological methods 2
SM2: Statistical models in epidemiology 2
DA: Data analysis exercises

Program Thursday 25 June 2020

08:30 – 09:30	EM2: Aurelio Tobias Meta-analysis
09:30 – 10:15	SM2: Cono Ariti/Elizabeth Williamson Logistic regression 4 – dose response
10:15 – 10:45	Coffee Break
10:45 – 11:30	SM2: Cono Ariti/Elizabeth Williamson Logistic regression 5 – Analysis of matched case control studies
11:30 – 13:00	SM2: Cono Ariti, Elizabeth Williamson, Milena Maule, Stefania Curti and Aurelio Tobias Statistics practical 4
13.00 – 14.00	Lunch
14:30 – 15:30	EM2: Manolis Kogevinas Case-control studies 3: nested, case-cohort, and case-crossover studies
15:30	Coffee point available
15.45 – 18:30	EM DA: Analysis team Data analysis exercise 4

WEEK 2: 22 June – 26 June 2020
EM2: Epidemiological methods 2
SM2: Statistical models in epidemiology 2
DA: Data analysis exercises

Program Friday 26 June 2020

08:30 – 09:30	EM2: Manolis Kogevinas Molecular and genetic epidemiology
09:30 – 10:15	SM2: Cono Ariti/Elizabeth Williamson Introduction to survival analysis 1
10:15 – 10:45	Coffee Break
10:45 – 11:30	SM2: Cono Ariti/Elizabeth Williamson Introduction to survival analysis 2
11:30 – 13:00	SM2: Cono Ariti, Elizabeth Williamson, Milena Maule, Stefania Curti and Aurelio Tobias Statistics practical 5
13.00 – 14.00	Lunch
14:00 – 16:00	EM2: Neil Pearce Causality EM2: all teachers General questions and discussion



European Educational Programme in Epidemiology

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Parallel morning modules: 29 June – 3 July, 09:00 – 13:00

Advanced topics in statistics

Per Kragh Andersen, Corrado Lagazio and Michaela Baccini

Advanced topics in epidemiology: Triangulation of genetic instrumental variable and other causal methods

Deborah Lawlor and Carolina Borges

Applied epidemiology: environmental epidemiology

Jordi Sunyer and Martine Vrijhied

Epidemiology and public health: from epidemiology to the burden of disease

Nino Künzli and Thomas Fürst

Parallel afternoon modules: 29 June – 3 July, 14:30 – 18:30

Applied epidemiology: the evaluation of medical tests

Patrick M Bossuyt

Advanced topics in epidemiology: how to deal with missing data and unmeasured confounding

Irene Petersen and Henrik Støvring

Epidemiology and public health: principles of prevention in the precision medicine and Big Data era

Rodolfo Saracci

Applied epidemiology: infectious disease epidemiology

Tyra Grove Krause and Steen Ethelberg

Friday plenary session: 3 July, 09:00 – 13:00

Saracci Lecture

Distinguished lecture

Closing Session

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Monday 29 June 2020, 7pm

WELCOME DRINKS

Tuesday Evening Lecture, 30 June 2020, 19:00-20:00

TBA

Thursday 2 July 2020, 20:00 - ?

Course Dinner at the patio

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Advanced topics in statistics

Per Kragh Andersen, Corrado Lagazio and Michela Baccini

MONDAY 29 June 2020

09:00 – 13:00 Cohort sampling

TUESDAY 30 June 2020

09:00 – 13:00 Competing risks

WEDNESDAY 1 JULY 2020

09:00 – 13:00 Recurrent events

THURSDAY 2 JULY 2020

09:00 – 13:00 Causal inference and use of propensity score

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Advanced topics in epidemiology:

**Triangulation of genetic instrumental variable and other causal methods:
[Mendelian Randomization, negative control analyses, family designs, cross-
context comparisons, and triangulation]**

Deborah A Lawlor and M Carolina Borges

Time	Lecture/seminar/practical	Tutor
DAY 1		
9.00-9.30	L1: Introduction to the module and to triangulation	DAL
9.30-10.15	L2: Negative control & cross-context comparisons	DAL
10.15-11:00	L3: Within sibship analyses	MCB
11.00-11.30	COFFEE	
11.30-13.00	P1: Assessing strengths and limitations of different approaches	DAL/MCB
DAY 2:		
9.00-9.30	Recap of Day 1	MCB
9.30-10:00	L4: Overview of instrumental variable analyses	MCB
10:00-11:00	L5: One-sample Mendelian randomization	DAL
11:00-11:30	COFFEE	
11.30-13.00	P2: One-sample Mendelian randomization	MCB/DAL
DAY 3		
9.00-9.30	Recap of Day 2	MCB
9.30-10.15	L6: Two-sample Mendelian randomization – principles	DAL
10.15-11.00	L7: Two-sample Mendelian randomization – data analysis	MCB
11.00-11.30	COFFEE	
11.30-13.00	P3: Two-sample Mendelian randomization	MCB/DAL
DAY 4		
9.00-9.30	Recap of Day 3	MCB
9.30-10:15	L8: Instrumental variable analyses in other contexts	MCB
10:15-11:00	L9: Triangulation	DAL
11.00-11.30	COFFEE	
11.30-12.50	P4: Triangulating evidence from different approaches to improve causal inference	DAL/MCB
12.50-13.00	Wrap-up and initial verbal feedback	DAL/MCB

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

***Applied epidemiology:*
Environmental epidemiology**

Jordi Sunyer, Martine Vrijheid

MONDAY, 29 June

09:00-11:00 *Session 1: Environmental epidemiology: from the burden of health to the health of the Planet.* (J Sunyer)

11:30-13:00 *Case study 1: Environmental risk factors in the Global Burden Disease Assessment.* (M Vrijheid, J Sunyer)

TUESDAY, 30 June

09:00-10:00 *Session 2: Exposure assessment* (M Vrijheid)

10:00-11:00 *Session 3: Designs for studying short-term effects* (J Sunyer)

11:30-13:00 *Case study 2: Temperature and mortality* (J Sunyer, M Vrijheid)

WEDNESDAY, 1 July

09:00-10:00 *Session 4: The developmental origins of health and disease* (M Vrijheid)

10:00-11:00 *Session 5: Urban built environment* (J Sunyer)

11:30-13:00 *Case study 3: Air pollution is a major threat for health: The BREATHE study* (J Sunyer, M Vrijheid)

THURSDAY, 2 July

09:00-11:00 *Session 6: Exposome* (M Vrijheid)

11:30-13:00 *Case study 4: The IARC risk assessment approach of carcinogenic hazards* (M Vrijheid, J Sunyer)

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Epidemiology and public health:

From epidemiology to the burden of disease

Nino Künzli and Thomas Fürst

MONDAY, 29 June

- 09:00-11:00 What are risk ratios (RR), attributable risks (AR), population attributable risks (PAR), population attributable fractions (PAF), exposure impact number (EIN), population impact number (EIN), etc.? (*Nino Künzli*)
- 11.00-11.30 COFFEE BREAK
- 11:30-13:00 What are risk assessment frameworks and comparative risk assessments? (*Nino Künzli*)

TUESDAY, 30 June

- 09:00-11:00 What is the health burden of a condition? What are summary measures of population health? Why using these measures? (*Thomas Fürst*)
- 11.00-11.30 COFFEE BREAK
- 11:30-13:00 What are methods to describe health states? How can such health state descriptions be valued? How are such health state valuations used in burden of disease studies? (*Thomas Fürst*)

WEDNESDAY, 1 July

- 09:00-11:00 Brief recapitulation and discussion of some additional critical reflections? What is the Global Burden of Disease (GBD) collaboration and study? How can the respective GBD study results be accessed and used as a critical information source (part 1)? (*Thomas Fürst*)
- 11.00-11.30 COFFEE BREAK
- 11:30-13:00 How can the respective GBD study results be accessed and used as a critical information source (part 2)? (*Thomas Fürst*)

THURSDAY, 2 July

- 09:00-11:00 “À la carte” teaching: students’ choice on further exploration/discussion of previous topic(s) or additional case examples from practical work of the teachers (e.g. Health impact study on ambient air pollution in Switzerland and related costs? Uncertainties in risk quantifications? Derivation of a science-based air quality guideline value?). (*Nino Künzli & Thomas Fürst*)
- 11.00-11.30 COFFEE BREAK
- 11:30-13:00 “À la carte” teaching: continuation (*Nino Künzli & Thomas Fürst*)

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

***Applied epidemiology:*
The evaluation of medical tests**

Patrick M. Bossuyt

MONDAY 29 June 2020

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|-------------|------------|--|
| 14:30-16:00 | Session 1: | A framework for the evaluation of biomarkers and medical tests |
| 16:30-18:00 | Session 2: | Evaluating the analytical and technical performance of medical tests |

TUESDAY 30 June 2020

- | | | |
|-------------|------------|--|
| 14:30-16:00 | Session 3: | Clinical performance – diagnostic tests: questions, metrics and study design |
| 16:30-18:00 | Session 4: | Clinical performance – diagnostic tests: sources of bias and variability |

WEDNESDAY 1 JULY 2020

- | | | |
|-------------|------------|---|
| 14:30-16:00 | Session 5: | Clinical performance – prognostic tests: questions and study design |
| 16:30-18:00 | Session 6: | Clinical performance – screening tests: questions and study design |

THURSDAY 2 JULY 2020

- | | | |
|-------------|------------|---|
| 14:30-16:00 | Session 7: | Clinical performance – predictive tests: questions and study design |
| 16:30-18:00 | Session 8: | Clinical effectiveness – randomized medical test trials |

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Advanced topics in epidemiology:
How to deal with missing data and unmeasured confounding
[Multiple imputation, self-controlled study designs, instrumental variables]

Irene Petersen and Henrik Støvring

MONDAY 29 June 2020

14:30 – 15:30 How to deal with information we don't have?
15:30 – 16:00 Coffee
16:00 – 18:30 Quantifying bias in observational studies (HS)

TUESDAY 29 June 2020

14:30 – 15:30 Instrumental variables (HS)
15:30 – 16:00 Coffee
16:00 – 17:00 Instrumental variables – group exercise
17:00 – 18:30 Self-controlled study designs (IP)

WEDNESDAY 1 JULY 2020

14:30 – 18:30 Missing data and multiple imputation Part 1 (IP & HS)

THURSDAY 2 JULY 2020

14:30 – 18:30 Missing data and multiple imputation Part 1 (IP & HS)

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Epidemiology and public health:

Principles of prevention in the precision medicine and Big Data era

Rodolfo Saracci

MONDAY 29 June 2020

14:30 – 18:30 **Concepts.** Health and disease prevention in history and in the precision medicine and Big Data era

TUESDAY 30 June 2020

14:30 – 18:30 **Prediction.** Prevention at the individual level, and the challenge of prediction

WEDNESDAY 1 JULY 2020

14:30 – 18:30 **Choices.** Prevention at the population level, and the challenge of tackling diseases' causes of causes

THURSDAY 2 JULY 2020

14:30 – 18:30 **Questions.** Prevention today: post-truth, ethics and politics

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

***Applied epidemiology:*
Infectious disease epidemiology**

Tyra Grove Krause and Steen Ethelberg

MONDAY 29 June 2020

14:30-18:30 Terminology and definitions used in infectious disease epidemiology including principles for disease transmission (Lecture 1 and Practical 1)

TUESDAY 30 June 2020

14:30-18:30 Collection, analysis and interpretation of surveillance data (Lecture 2 and Practical 2)

WEDNESDAY 1 JULY 2020

14:30-18:30 Vaccinology and study designs used for vaccine effectiveness and safety studies (Lecture 3 and Practical 3)

THURSDAY 2 JULY 2020

14:30-18:30 Investigation of (primarily foodborne) outbreaks (Lecture 4 and Practical 4)

WEEK 3: 29 June – 3 July 2020

Parallel morning and afternoon modules

Friday plenary session: 3 July, 09:30 – 13:00

09:30 – 12:30 **Rodolfo Saracci Lecture and Closing Symposium**

9.30 - 9.45 Introductions

9.45 - 10.45 The Saracci Lecture: Dr Iacopo Baussano
Ideas, phenomena and cancer control

10.45 - 11.00 Coffee break

11.00 – 12.00 Keynote address: Professor Annette Peters

12.00 - 12.15 Rodolfo Saracci – Closing remarks

12:15 – 13:00 **Lorenzo Richiardi, Neil Pearce and Rodolfo Saracci**
Certificates of attendance and goodbyes☺

End of EEPE 2020 Course



European Educational Programme in Epidemiology

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