

# DU B941 - AMSRMA - Advanced Methods in Systematic Reviews and Meta-Analyses

SCIENCES, TECHNOLOGIES, SANTÉ

## Presentation

### OBJECTIVES

- Read and critically evaluate systematic reviews and complex meta-analyses.
- Design their own complex systematic review.

### TARGETED SKILLS

Learners will be able to:

- Define what the meta-analyses of diagnostic and prognostic tests are, and what the meta-analyses on individual data are;
- Understand their specificities compared to traditional systematic reviews;
- Critically assess these types of complex reviews;
- Define what a network meta-analysis is;
- Understand the specificities of network meta-analyses compared to traditional systematic reviews;
- Critically evaluate this type of complex review.

## Organisation

3 consecutive weeks in November  
3 modules (UE)  
Taught in English only  
Written examinations early January

Educational materials are made available to students on moodle.

## Admission

### Application dates

From June to the end of October preceding the start of the training. Example: until October 2020 to access training in November 2020.

To apply, create an account on [CandidOnLine](#). More information on [eligibility available on the website](#).

### Training fees

- Admission fees: 300€ (unless you are already registered at l'Université de Paris for the academic year)
- Tuition fees, depending on your profile:
  - Regular price: 1500€
  - Discount price\* : 1200 €
  - Student / Intern / Unemployed price: 1000€

\* You can benefit from the reduced rate if you are a graduate of less than 2 years from a DN / DE / DIU; OR if you can provide proof of AHU or CCA or FFI hospital status for the current year.

Remember to add your supporting documents to your CandidOnLine file: certificate of university enrolment, proof of status ...

Subject to change.

## Contacts

### Coordinator

For more information, contact:  
[du-amsrma.htd@aphp.fr](mailto:du-amsrma.htd@aphp.fr) (reference DUB941)

### Pôle Formation Continue Universitaire

Pôle Formation Continue Universitaire, DU-DIU -  
Médecine Tel. 01 76 53 46 30  
[inscription.dudiu.medecine@scfc.parisdescartes.fr](mailto:inscription.dudiu.medecine@scfc.parisdescartes.fr)

### Programme Directors

Ravaud Philippe [philippe.ravaud@aphp.fr](mailto:philippe.ravaud@aphp.fr)  
Boutron Isabelle [isabelle.boutron@aphp.fr](mailto:isabelle.boutron@aphp.fr)

## In a few words

### Composante de la formation

Faculté de médecine

### Length

82 hours

### Course language

- English

### Training terms

- Continuing education
- In English
- Face-to-face
- Written examinations

### Capacity

10 students

### Course location

Reid Hall,  
Columbia Global Centers,  
4 rue de Chevreuse  
75006 Paris

## Target audience

- Health researchers
- Health professionals
- Candidates deemed able (by the director of teaching) to follow the teaching and authorised by the educational council

## Programme

Module 1 : Methods in systematic reviews and meta-analysis I

Module 2 : Methods in systematic reviews and meta-analysis II

Module 3 : Network meta-analysis

Speakers :

Isabelle Boutron

Sally Hopewell

Lina El Chall

Mariska Leeflang

Anna Chaimani

Dimitris Mavridis

## And after ?

You can always supplement or learn new skills by enrolling in other college degrees or seminars.

For example, you can go even further and apply for our master's of Public Health in CER (Comparative Effectiveness Research).

**For more information, go on > [u-paris.fr/choisir-sa-formation](https://u-paris.fr/choisir-sa-formation)  
and look for this degree.**