



HEALTH ECONOMY - MEASUREMENT AND ANALYSIS OF COST-EFFECTIVENESS DATA (COST)

DATES : FROM JUNE 4 AM TO JUNE 5 PM (12 HOURS)

OBJECTIVES

- To provide the students the fundamentals of cost-effectiveness analysis
- To introduce to the decision making implication of cost-effectiveness analysis

COURSE FEES

Individual : 300 Euros
Institution : 600 Euros

INSTRUCTORS

Jérôme WITWER (DIRECTOR OF STUDIES)
Antoine BENARD
Erik KOFFIJBERG

LOCATION

University of Bordeaux

MODULE PROGRAM

- Measurement of costs and QALYS
- Estimation and interpretation of cost-effectiveness outcomes
- From probabilistic analysis to value of information
- Placing a value on additional evidence

REQUIREMENTS

None

SUGGESTED READING LIST

1. Willan, Andrew R., and Andrew H. Briggs. Statistical analysis of cost-effectiveness data. Vol. 37. John Wiley & Sons, 2006.
2. Brazier, J., Ratcliffe J., Salomon J., Tsuchiya A. Measuring and Valuing Health Benefits for Economic Evaluation, Oxford University Press, 2016.
3. Briggs A., Claxton K., Sculpher M. Decision Making for Health Economic Evaluation. Oxford University Press, 2006.
4. Schwartz D, Lellouch J. Explanatory and pragmatic attitudes in therapeutical trials. J Clin Epidemiol. 2009 May;62(5):499-505.
5. McKenna C, Griffin S, Koffijberg H, Claxton K. Methods to place a value on additional evidence are illustrated using a case study of corticosteroids after traumatic brain injury. J Clin Epidemiol. 2016;70:183-90