

Course Program

Second course on Zoonosis and vector-borne diseases in Europe: challenges in clinical and biological diagnosis



Organizers (SPILF (I.D. French Society)
Endorsed by ESCMID
City: Grenoble

and University of Grenoble

Country: France

Course Date and Duration: 25 June (starting 14.00) – 27 June 2014 (ending 14.00)

Course Venue: Grenoble University, France. Located in the French Alps, one hour driving (or shuttles) from international airports of Lyon or Geneva, 3 hours from Paris, by train (TGV).

Contact Person (responsible for Educational Programme): Pr. J.P. Stahl (JPStahl@chu-grenoble.fr)

Administrative Secretariat:
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Course Objectives / Description:

- To know the epidemiology of zoonosis in Europe, and their clinical presentation
- To be able to diagnose and manage correctly a patient suspected of Lyme disease
- To be able to manage patients in case of an animal outbreak of anthrax
- To be able to analyze a large human epidemic,
- To identify and manage unusual or rare infectious zoonosis
- To understand the public health issues related to the misuse of antibiotics in animals

Target Audience (incl. min/max number of participants): Up to 50 hospital physicians (infectious diseases, medical microbiology, neurology, internal medicine, pediatrics), minimum 20.

- Faculty (Name, Surname, City, Country): Brown David (Health Protection Agency, London, UK), De Valk Henriette (French agency for public health and surveillance , Saint Maurice, France), Garau Javier (Barcelona University, Spain), Granerod Julia (Health Protection Agency, London, UK), Izopet Jacques (Toulouse University, France), Jaulhac Benoit (Strasbourg University, France), Kern Winfried (Freiburg University, Germany), Mailles Alexandra (French agency for public health and surveillance , Saint Maurice, France), May Thierry (Nancy University, France), Roblot France (Poitiers University, France), Schneeberger Peter (Jeroen Bosch Hospital, Department of Medical Microbiology and Infection ControlHertogenbosch, The Netherlands), Skov Robert Leo (Statens Serum Institut, Copenhagen, Denmark), Stahl Jean Paul (Joseph Fourier University, Grenoble, France).

Registration Procedure:

- 1- Short CV, name, e-mail address, are to be send to the administrative secretariat until April 15th (spilf@infectiologie.com, or postal address).
- 2- Payment form will be sent by the SPILF secretariat after registration and payment will be to address to SPILF.

CME Accreditation: The organizer of the course will apply for European CME accreditation through EBAID/EBACM of EACCME, and the French DPC system

Tuition Fee: 200 euros (Accommodation, teaching, documents). Travel not included

Scientific Programme:

Wednesday 25th of June 2014, PM . “Introduction and vector-borne diseases”

- **14 h00** Introduction and presentation of the course. Attendance expectations: J.P. Stahl (Grenoble University, France)
- **14 h 15** Arboviral infections in Europe, epidemiology, clinical presentation and diagnosis. Henriette De Valk, France
- **15 h 15** Assessing the Zoonotic potential of new and emerging infections: David Brown, United Kingdom
- 16 h 15 Pause
- **16 h 30** Lyme borreliosis: myths, reality and diagnosis challenges: Benoit Jaulhac, France
- 17 h 30 Free time in town before diner
- 20 h Diner

Thursday 26th, AM. “Zoonosis in the countryside”

- **9h00** Management of natural exposure to anthrax : Thierry May, France
- **10h00** Tularemia in Europe : France Roblot, France
- 11 h Pause

- **11 h 15** Q fever in Europe : the Dutch revolution. Peter Schneeberger, The Netherlands
- 12 h 30 Lunch

Thursday , PM. “Food-borne diseases”

- **14h00** E hepatitis: Jacques Izopet, France
- **15h00** Brucellosis, myths, reality and diagnosis challenges: Javier Garau, Spain
- 16 h Pause
- **16h15** Lessons learnt from the HUS outbreak in Germany : the clinician point of view : Winfried Kern, Germany
- 17H15 Free time in town
- 20 h Diner

Friday 27th, AM: “Emerging threats”

- **9h00** Antibiotic resistance in animals : a threat for human health ? Available data and contingency plans. Robert.L. Skov, Denmark
- **10h00** Encephalitis as a sentinel syndrom for the detection of emergence in Europe : the UK example : Julia Granerod, United Kingdom
- 11h Pause
- **11h15** Overview of zoonosis acquired from unusual pets: A. Mailles, France
- **12h15** Attendance evaluation of the seminar