

Bacterial Infections of the skin

Residents Course | 14-16 December 2023 | Paris, France

Course Description

This fostering course will present a general overview on bacterial infections of the skin with 3 main outlines:

- 1) Update on the importance of microbiome and epidemiology;
- 2) main bacterial infections including common skin infections as impetigo, cellulitis and STDs or less common as necrotizing fasciitis, borreliosis/rickettsial infections and mycobacterial infections, leprosy or other tropical infections;
- 3) problems in diagnosis and antibioresistance. The learners will be able to share the clinical reasoning necessary for managing optimally bacterial infections they will encounter in their current and next practice.

Learning objectives

1. Identify best clinical practices in common and uncommon skin bacterial infections
2. Identify issues and potential solutions in antibioresistance
3. Learn clinical reasoning in bacterial infections of the skin

FACULTY

Chairs: Oliver Chosidow; Roderick J. Hay
Speakers: Rachael Morris-Jones; Pascal del Giudice; Sebastien Fouere
Tutors: Julio Tannous

PROGRAMME

Thursday, 14 December 2023

14:00-14:30	Welcome - Introduction of class and presentation <i>All Speakers</i>
14:30-15:15	The Microbiome and diseases + case-based quiz questions <i>Roderick J. Hay</i>
15:15-16:00	Epidemiology of Bacterial infections of the skin + case-based quiz questions <i>Roderick J. Hay</i>
16:00-16:45	Impetigo, furunculosis and folliculitis + case-based quiz questions <i>Pascal del Giudice</i>
16:45-17:15	Coffee break
17:15-18:30	Erysipela/Cellulitis, Necrotizing skin and soft tissue infections + case-based quiz questions <i>Oliver Chosidow</i>
18:30-18:45	Final discussion <i>All Speakers</i>

Friday, 15 December 2023

- 09:15-10:00 Life-threatening bacterial infections of the skin + case-based quiz questions
Oliver Chosidow
- 10:00-10:45 Problems in Diagnosis + case-based quiz questions
Roderick J. Hay and Rachael Morris-Jones
- 10:45-11:15 **Coffee break**
- 11:15-12:00 Antibiotic resistance - its clinical relevance + case-based quiz questions
Rachael Morris-Jones
- 12:00-12:45 STDs (1): Gonorrhoea – Syphilis + case-based quiz questions
Sebastien Fouere
- 12:45-13:45 **Lunch break**
- 13:45-14:30 STDs (2): Chlamydia- Other common bacterial STDs + case-based quiz questions
Sebastien Fouere
- 14:30-15:15 STD (3): Emerging STDs Mpox, others + case-based quiz questions
Sebastien Fouere
- 15:15-16:00 Borrelial infections + case-based quiz questions
Pascal del Giudice
- 16:00-16:30 **Coffee Break**
- 16:30-17:15 Rickettsial infections + case based quiz questions
Pascal del Giudice
- 17:15-18:15 TB and atypical mycobacterial infections + case-based quiz questions
Rachael Morris-Jones
- 18:15-18:30 Discussion and 2nd day closure
- 20:00-22:00 **Networking dinner with faculty and participants**

Saturday, 16 December 2023

- 09:15-10:15 Leprosy + case-based quiz questions
Roderick J. Hay
- 10:15-11:15 Other tropical infections + case-based quiz questions
Roderick J. Hay and Rachael Morris-Jones
- 11:15-11:45 **Coffee Break**
- 11:45-12:00 3rd day conclusion and final discussion with the participants
- 12:00-12:15 Self-evaluation
- 12:15-12:45 **End of the course and farewell**

The programme might be subject to changes.