



# 14<sup>th</sup> Annual EFCS Tutorial

12-16 June 2023

Faculté de Santé, Laboratoire d'Histologie, Bat A2 1<sup>er</sup> étage, 133 route de Narbonne,  
31062 Toulouse, France

**Local Host: Monique Courtade-Saidi**

**EFCS Tutorial Chair: Giovanni Negri**

**EFCS Co-Chair: Arrigo Capitanio**

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## Monday 12<sup>th</sup>

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- 8.45 - 9.15 **Introduction and pre-test** (G Negri, A Capitanio, M Courtade-Saidi)
- 9.15 – 10.00 *Lecture: Rapid on-site evaluation (ROSE)* (H Domanski)
- 10.00 – 10.30 *Lecture: Soft Tissue Cytology* (H Domanski)
- 10.30 – 11.00 Coffee break**
- 11.00 – 12.30 *Workshop: Soft Tissue Cytology* (H Domanski)
- 12.30 – 13.00 *Interactive slide seminar: Soft Tissue Cytology* (H Domanski)
- 13.00 – 14.00 Lunch**
- 14.00 – 14.30 *Lecture: Urine cytology* (M Courtade-Saidi)
- 14.30 – 16.00 *Workshop: Urine cytology* (M Courtade-Saidi)
- 16.00 – 16.30 Coffee break**
- 16.30 – 17.00 *Interactive slide seminar: Urine cytology* (M Courtade-Saidi)
- 17.00 – 18.00-*Lecture: Molecular Cytology* (S Savic-Prince)
- 18.30-20.30 *Welcome reception*

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## Tuesday 13<sup>th</sup>

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- 8.30 – 9.00 *Lecture: Pancreas and biliary tract cytology* (T Stoos-Veic)
- 9.00 – 10.30 *Workshop: Pancreas and biliary tract cytology* (T Stoos-Veic)
- 10.30 – 11.00 Coffee break**
- 11.00 – 11.30 *Interactive slide seminar: Pancreas and biliary tract cytology* (T Stoos-Veic)
- 11.30 – 12.00 *Lecture: Respiratory tract cytology* (S Savic Prince)

12.00 – 13.00 *Workshop*: Respiratory tract cytology (S Savic Prince)

**13.00 – 14.00 Lunch**

14.00 – 14.30 *Workshop (continued)*: Respiratory tract cytology (S Savic Prince)

14.30 – 15.00 *Interactive slide seminar*: Respiratory tract cytology (S Savic Prince)

15.00 – 15.30 *Lecture*: **Salivary glands cytology** (S Savic Prince)

15.30 – 16.00 *Workshop*: Salivary glands cytology (S Savic Prince)

**16.00 - 16.30 Coffee break**

16.30 – 17.30 *Workshop (continued)*: Salivary glands cytology (S Savic Prince)

17.30 – 18.00 *Interactive slide seminar*: Salivary glands cytology (S Savic Prince)

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*Wednesday 14th*

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**8.30 – 9.00 Lecture: Serous effusions** (C Basset)

9.00 – 10.30 *Workshop*: Serous effusions (C Basset)

**10.30 – 11.00 Coffee break**

11.00 – 11.30 *Interactive slide seminar*: Serous effusions (C Basset)

**11.30 – 12.00 Lecture: Breast cytology** (J Klijanienko)

12.00 - 13.00 *Workshop*: Breast cytology (J Klijanienko)

**13.00 - 14.00 Lunch**

14.00 – 14.30 *Workshop (continued)*: Breast cytology (J Klijanienko)

14.30 – 15.00 *Interactive slide seminar*: Breast cytology (J Klijanienko)

**15.00 – 15.30 Lecture: Thyroid cytology** (B Cochand-Priollet)

15.30 – 16.00 *Workshop*: Thyroid cytology (B Cochand-Priollet)

**16.00 – 16.30 Coffee break**

16.30 – 17.30 *Workshop (continued)*: Thyroid cytology (B Cochand-Priollet)

17.30 – 18.00 *Interactive slide seminar*: Thyroid cytology (B Cochand-Priollet)

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*Thursday 15th*

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9.00 – 10.00 *Lecture: HPV and new technologies in cervical cytology* (R Granados)

10.00 – 10.30 *Lecture: Squamous lesions of the cervix uteri and borderline changes* (R Granados)

**10.30 – 11.00 Coffee break**

11.00 – 12.30 *Workshop*: Squamous lesions and borderline changes (G Negri)

12.30 – 13.00 *Interactive slide seminar*: Squamous lesions and borderline changes (G Negri)

**13.00 – 14.00 Lunch**

14.00 – 14.30 *Lecture*: **Glandular lesions of the cervix uteri and borderline changes** (R Granados)

14.30 – 16.00 *Workshop*: Glandular lesions and borderline changes (R Granados)

**16.00 – 16.30 Coffee break**

16.30 – 17.00 *Interactive slide seminar*: Glandular lesions and borderline changes (R Granados)

17.00 – 18.00 *Lecture*: **Triage HPV in ASC and triage cytology in HPV-positive women** (R Granados)

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*Friday 16th*

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9.00 – 10.00 *Lecture*: **Digital cytology: issues and solutions** (A Capitano)

10.00 – 10.30 **Interactive slide seminar: Look-alikes in gynecologic and non-gynecologic cytology**  
(G Negri, A Capitano, J Klijanienko, M Courtade-Saidi, C Basset, L Collin)

**10.30 – 11.00 Coffee break**

11.00 – 12.30 Look-alikes (*continued*), post-test and feedback discussion