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9th Annual EFCS Tutorial 9 – 13 May 2016

Legoland Hotel & Conference, Billund, Denmark

Local Host and Organiser: Dorthe Ejersbo (dorthe.ejersbo@rsyd.dk)

EFCS Tutorial Chair: Luigi Di Bonito (luigidibonito@yahoo.it)

Monday 9 May 2016:

8.30 – 9.00 **Introduction and pre-test** (Luigi di Bonito)

9.00 – 9.30 *Lecture: Non-gynaecological cytology – technical aspects including special stains, cell blocks, ICC, ISH, and other molecular techniques* (Anna Domanski)

9.30 – 10.00 *Lecture: Rapid on-site assessment of FNAs: complementary roles of cytopathologists and pathologists* (Anna and Henryk Domanski)

10.00 – 10.30 *Lecture: FNA of soft tissue and bone lesions* (Henryk Domanski)

10.30 – 11.00 Coffee break

11.00 – 12.30 *Workshop: Soft tissue and bone lesions with histological correlation* (Anna and Henryk Domanski)

12.30 – 13.00 *Lecture: Liver, biliary tract and pancreas cytology* (Stephen Hamilton Dutoit)

13.00 – 14.00 Lunch

14.00 – 15.30 *Workshop: Liver, biliary tract and pancreas cytology* (Stephen Hamilton Dutoit)

15.30 – 16.00 *Lecture: Cytological diagnostics of breast FNA and new technologies* (Fernando Schmitt and Luigi Di Bonito)

16.00 – 16.30 Coffee break

16.30 – 18.00 *Workshop: Breast FNA with immunocytochemistry and histological correlation* (Fernando Schmitt and Luigi Di Bonito)

18.30 – 21.00 Welcome reception in Legoland

Tuesday 10 May 2015:

8.30 – 9.00 *Lecture: Thyroid FNA including classification and new technologies* (Fernando Schmitt)

9.00 – 10.30 *Workshop: Thyroid FNA* (Fernando Schmitt)

10.30 – 11.00 Coffee break

11.00 – 11.30 *Workshop (continued): Thyroid FNA* (Fernando Schmitt)

11.30 – 12.00 *Lecture: Head & neck cytology including salivary glands* (Katalin Kiss)

12.00 – 13.00 *Workshop: Head & neck cytology including salivary glands* (Katalin Kiss)

13.00 - 14.00 Lunch

14.00 – 15.00 *Workshop (continued): Head & neck cytology including salivary glands* (Katalin Kiss)

15.00 – 15.30 *Lecture: Serous effusions including Immunocytochemistry* (Spasenija Savic Prince: to be confirmed)

15.30 – 16.00 *Workshop Serous effusions* (Spasenija Savic Prince)

16.00 - 16.30 Coffee break

16.30 – 18.00 *Workshop (continued): Serous effusions* (Spasenija Savic Prince)

Wednesday 11 May:

8.30 – 9.00 *Lecture: Urine cytology – classification, morphology and new techniques* (Spasenija Savic Prince)

9.00 – 10.30 *Workshop: Urine cytology* (Spasenija Savic Prince)

10.30 – 11.00 Coffee break

11.00 – 11.30 *Workshop (continued): Urine cytology* (Spasenija Savic Prince)

11.30 – 12.00 *Lecture: Respiratory tract cytology including EBUS and recent advances* (Birgit Guldhammer Skov)

12.00 – 13.00 *Workshop: Respiratory tract cytology* (Birgit Guldhammer Skov)

13.00 – 14.00 Lunch

14.00 – 15.00 *Workshop (continued): Respiratory tract cytology* (Birgit Guldhammer Skov)

15.00 – 15.30 *Lecture: Lymph nodes (reactive, metastases, lymphoma)* (Franco Fulciniti)

15.30 – 16.00 *Workshop: Lymph nodes* (Franco Fulciniti)

16.00 – 16.30 Coffee break

16.30 – 18.00 *Workshop (continued): Lymph nodes* (Franco Fulciniti)

18.30 – 21.00 Cultural evening at the Home of the Viking Kings in Jelling

Thursday 12 May:

8.30 – 9.00 *Lecture: Gynaecological cytology – technical aspects including staining and comparison of liquid-based cytology (LBC) and conventional smears* (Marianne Schou Martiny)

9.00 – 10.00 *Lecture: Classification, reactive changes, low- and high-grade squamous intraepithelial lesions, squamous cell carcinoma and ASC* (Christine Bergeron)

10.00 – 10.30 *Workshop: Squamous lesions, reactive changes and ASC (conventional and liquid-based cytology)* (Christine Bergeron and Luigi Di Bonito)

10.30 – 11.00 Coffee break

11.00 – 12.30 *Workshop (continued): Squamous lesions, reactive changes and ASC (conventional and liquid-based cytology)* (Christine Bergeron and Luigi Di Bonito)

12.30 – 13.00 *Lecture: Glandular lesions, reactive changes and AGC* (Luigi Di Bonito)

13.00 – 14.00 Lunch

14.00 – 16.00 *Workshop: Glandular lesions, reactive changes and AGC (conventional and liquid-based cytology)* (Christine Bergeron and Luigi Di Bonito)

16.00 – 16.30 Coffee break

16.30 - 17.00 *Lecture: New technologies in cervical cytology* (Christine Bergeron)

17.00 – 17.30 *Lecture: Eurocytology* (Roberto Dina)

Friday 13 May:

8.30 – 9.00 *Lecture: Why do cervical cancers occur in well-screened populations?* (Amanda Herbert)

9.00 – 10.30 *Workshop: Look-alikes (squamous and glandular) and cancer audit* (Christine Bergeron, Luigi Di Bonito, Amanda Herbert)

10.30 – 11.00 Coffee break

11.00 – 12.00 *Interactive session: Troublesome cases in gynaecological cytology* (Christine Bergeron, Luigi Di Bonito, Amanda Herbert)

12.00 – 12.30 **Post-test and feedback discussion** (Luigi Di Bonito)



QUATE Examination Timetable – Friday 13th May

Organisers: Mina Desai and Allan Wilson

(minaxi.s.desai@gmail.com, allan.wilson@lanarkshire.scot.nhs.uk)

14.30	Candidate registration and ID check
14.45	Instructions to candidates
15.00	Written paper (MCQ)
16.00	<i>Break</i>
16.30	Screening test (slides 1 to 8)
17.55	<i>Short Break</i>
18.05	Screening test (slides 9 to 16)
19.30	Exam finishes
20.30	Exam results posted for candidates to view