

Danish Melanoma Group Pathology Seminar:

# Melanocytic tumors of uncertain malignant potential – diagnosis and classification



Dr Arnaud de la Fouchardière  
Département de Biopathologie  
Centre Léon Bérard  
28, rue Laennec  
69008 Lyon (France)

May 18, 2017

Herlev Hospital, Copenhagen, Denmark

Time: May 18, 2017, 10 – 15.30  
Venue: Store auditorium, Herlev Hospital,  
Copenhagen, Denmark

## AGENDA

10.00 - 10.05 Welcome

Topic 1: **Classification of melanocytic lesions. Diagnostic tools: IHC, FISH, CGH**

Coffe

Topic 2: **Spitzoid tumors/BAP1 tumors**

Lunch

Topic 3: **Hyperpigmented lesions (blue nevus/deep penetrating nevus/melanocytoma)**

Coffee

Topic 4: **Problematic cases with live discussions**

15.00 - 15.30 Discussion and round up

Dr. Arnaud de la Fouchardière is a pathologist working in the Cancer Care Hospital in Lyon, France. As a fellow he received training both in clinical dermatology and pathology in Lyon's University Hospital. Dr. Arnaud de la Fouchardière has expertise in melanocytic tumors and receives more than 2000 consultation cases a year, almost all melanocytic. In his diagnostic research, the aim is to combine clinical, pathological, genetic and molecular data in order to gain better insight on the genesis of nevi and melanomas. Dr. Arnaud de la Fouchardière is also strongly engaged in teaching.

Course objective: To provide a comprehensive update on atypical spitzoid and hyperpigmented melanocytic tumors with emphasis on morphology, diagnostic tools including molecular changes and clinical aspects. The topics are directed mainly at surgical pathologists, but also at clinicians with interest in melanoma pathology.

Registration: Email to: [conny.jensen@regionh.dk](mailto:conny.jensen@regionh.dk) before May 8, 2017. Please quote name, department and hospital at registration.

Tuition: Participation in the seminar is free made possible by generous sponsorship from Novartis

Updated information will be shown at the Danish Melanoma Group homepage:  
<http://www.melanoma.dk/>