



## Workshop 2018

### A Non-coding RNA molecules in multiple myeloma

- 9.30 - 10.30 Alberto Rocci (Manchester) - The opportunities and the challenges of microRNA in multiple myeloma
- 10.30 - 10.50 Luca Agnelli (Milan) - Non-coding RNA: new insights in the multiple myeloma transcriptional landscape
- 10.50 - 11.10 Domenica Ronchetti (Milan) - LncRNA in multiple myeloma: an overview
- 11.10 - 11.30 Jana Gregorova (Brno) - MicroRNA in extramedullary disease of multiple myeloma

### 11:30-12:45 Lunch

### B Waldenstrom macroglobulinemia

- 12.45 - 13.15 Daniela Drandi (Torino)- A bird's eye view of WM
- 13.15 - 13.35 Markéta Stejskalová (Brno) -Detection of clonal WM subpopulations by immunophenotyping
- 13.35 - 14.00 Matouš Hrdinka (Ostrava)- Non-degradative ubiquitination as a new therapeutic target in MyD88 dependent lymphomas?

### 14:00 - 14:30 Coffee break

### C hot topics

- 14.30 - 15.00 Eva Kriegova (Olomouc)-Serum protein fingerprints associated with MGUS and MM and their changes in MM after autologous stem cell transplantation
- 15.00 - 15.30 Petr Vanhara (Brno)- Rapid discrimination of multiple myeloma patients by artificial intelligence coupled with mass spectrometry of peripheral blood plasma
- 15.30 - 16.00 Alexander Vdovin (Ostrava) - Deubiquitinase OTUD1 as a new player in pathogenesis of multiple myeloma
- 16.00 - 16.30 Martina Zatopkova (Ostrava) - Minimal residual disease in multiple myeloma from genomics point of view
- 16.30 - 17.00 David Vrabel (Brno) - Cell-free DNA - will it be a good marker for multiple myeloma?

