

Schedule for Principles of Cancer Biology (HMBS342)

All lectures are at the seminar room of the IGMM (1919 route de Mende)

| Date | Time | speaker | Title |
|---------------|-----------------|-------------------------|----------------------------------------------------|
| Mon 17/10 | 14- 15h30 | Ula Hibner | What is cancer? Oncogenes & tumour suppressors |
| Mon 17/10 | 15h45- 17h45 | Dan Fisher | Cell cycle deregulation in cancer/mitosis |
| Mon 17/10 | 18- 18h45 | Dan Fisher | paper presentation |
| Tues 18/10 | 14- 14h45 | Ula Hibner | paper presentation |
| Tues 18/10 | 15h- 17h30 | Philippe Pasero | Genetic instability in cancer |
| Tues 18/10 | 17h45- 18h30 | Philippe Pasero | paper presentation |
| Wed 19/10 | 10h- 12h | Massimo Levrero | epigenetics, non-coding RNAs |
| Wed 19/10 | 12h15- 13h | Massimo Levrero | paper presentation |
| Wed 19/10 | 14h- 15h | John de Vos | Tumour initiating cells, plasticity, hematopoietic |
| Wed 19/10 | 15h15- 16h | John de Vos | paper presentation |
| Wed 19/10 | 16h15- 17h15 | JP Hugnot | Tumour initiating cells, plasticity, solid tumours |
| Wed 19h10 | 17h30- 18h15 | JP Hugnot | paper presentation |
| Mon 24/10 | 14h- 15h30 | Jacque Colinge | Systems biology in cancer research |
| Mon 24/10 | 15h45- 17h45 | JE Sarry | Cancer cell metabolism |
| Mon 24/10 | 18h- 18h45 | JE Sarry | paper presentation |
| Tues | 14h - | Klaus Pantel, Catherine | Minimal residual disease, cancer |

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| 25/10 | 16h30 | Panabières | dormancy, circulating cancer cells |
| Tues 25/10 | 16h45- 17h30 | Klaus Pantel, Catherine Panabières | paper presentation |
| Wedn 26/10 | 9h-10h | Alain Thierry | circulating nucleic acids/exosomes |
| Wedn 26/10 | 10h15- 11h | Alain Thierry | paper presentation |
| Wedn 26/10 | 11h15- 12h30 | Antonio Maraver | Hijacking developmental pathways in cancer |
| Wedn 26/10 | 14h- 15h | Damien Grégoire | Tumour heterogeneity, evolution |
| Wedn 26/10 | 15h15- 16h | Damien Grégoire | paper presentation |
| Thurs 27/10 | 14h- 15h30 | Stéphane Ansieau | Epithelial-to-Mesenchymal Transition (EMT) |
| Thurs 27/10 | 15h45- 17h10 | Stéphane Ansieau + Antonio Maraver | 2 paper presentations |
| Fri 28/10 | 14h- 15h | Patrice Lassus | Cellular response to stress |
| Fri 28/10 | 15h15- 16h | Patrice Lassus | paper presentation |
| Fri 28/10 | 16h15- 17h15 | Valérie Pinet | Neo-Angiogenesis |
| Fri 28/10 | 17h30- 18h15 | Valérie Pinet | paper presentation |
| Mon 31/10 | 14h- 15h30 | Toby Lawrence | Inflammation and cancer |
| Mon 31/10 | 15h45- 16h30 | Toby Lawrence | paper presentation |
| Mon 31/10 | 16h45- 18h | Ula Hibner | Infection and cancer |