**Graduate Student Seminar in Pathology**

**PATH #570abcd**, Fall 2017

**Course Coordinators:** Dr. Andre Ouellette and Dr. Florence Hofman

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**Time:**  Fridays, 1:00 - 2:30 p.m.

**Location:**  Pathology Library, HMR 202

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| **DATE** | **TOPIC** | **SPEAKERS** | **FACULTY** |
| Aug 25 | Organization and  “Reading a Scientific Article” |  | Andre J. Ouellette, Ph.D. |
| Sept 1 | “Effective Scientific Presentations” |  | Florence Hofman, Ph.D. |
| Sept 8 | “The Niche of Leukemia Stem Cells” |  | Yong-Mi Kim, Ph.D.  (323) 361-8544  ymkim@chla.usc.edu |
| Sept 15 | “DNA Methylation Erasure  in  Development and Disease” |  | Douglas Feldman, Ph.D.  (213) 290-7714  defeldma@usc.edu |
| Sept 22 | “Tissue Resident Macrophage Regulation of Human Diseases” |  | Takeshi Saito, M.D., Ph.D.  (323) 442-2260  saitotak@usc.edu |
| Sept 29 | “Emergent cellular self-organization and mechanosensation initiate follicle pattern in the avian skin” |  | Randy Widelitz, Ph.D.  (323) 442-1158  widelitz@usc.edu |
| Oct 6 | “Laminin 332 in Cancer” |  | Philip Carpenter, M.D.  – (323) 442-1248  pmcarpen@usc.edu |
| Oct 13\* | "From Bedside to Bench and Back to Bedside: Mechanisms of Stem Cell Biology Uncovered through Medulloblastoma Brain Tumors" |  | Anat Erdreich-Epstein, Ph.D.  (323) 361-4613  epstein@usc.edu |
| Oct 20 | “Morphological/Neoplastic Cell Transformation of C3H/10T1/2 Cells and Diploid Human Skin Fibroblasts by Insoluble Nickel/Chromium (VI) Compounds” |  | Joseph Landolph, Ph.D.  (323) 442-6908  Joseph.Landolph@med.usc.edu |
| Oct 27 | “Molecular and Cellular Basis of Regeneration” |  | Ping Wu, Ph.D.  (626) 497-9629  pingwu@usc.edu |
| Nov 3 | “Vision 2020. Changing Technology: Changing Pathology” |  | Clive Taylor, M.D., Ph.D.  (323) 442-1215  Clive.Taylor@med.usc.edu |
| Nov 10 | “Significance of Tumour Microenvironment in Cancer Progression” |  | S. Ashraf Imam, Ph.D.  (818) 200-6861  si\_851@usc.edu |
| Nov 17 | “Mouse Models for Human Disease” |  | Nora Heisterkamp, Ph.D.  (323) 361-4595  heisterk@usc.edu |
| **Nov 24** | **Thanksgiving Break/No Class** |  |  |
| Dec 1 | “In Vivo Imaging Modalities and Applications for Tracking the Biodistribution of Biotherapeutics” |  | Leslie Khawli, Ph.D.  (323) 442-3337  lkhawli@usc.edu |

\*To be held in HMR 503 Revised –August 4, 2017