

Time	Thursday, November 20	Friday, November 21	Saturday, November 22
9:00	Welcoming Remarks	<u>Hot topic</u>	<u>Hot topic</u>
9:15	Student presentations	9:00 The role of endocannabinoids to pain sensitivity <i>Massieh Moayed</i> 9:30 Neural circuits and therapeutic interventions for the emotional dimension of pain and its cognitive modulation <i>Greg Scherrer</i> 10:00 Pain and the brain: the role of cognitive factors and physical activity in chronic low back pain <i>Mathieu Roy</i> 10:30 Brainstorming: Designing and discussing research projects	New human cellular models: iPSC-derived neurons and glial cells and their role in the tumour microenvironment <i>Eric Wersinger, Patrice Quintana, Jérôme Busserolles</i> Alternatives to animal research: neurocomputational approaches <i>Mickaël Zbili</i>
10:00	<u>Case study</u>		Discussion/debate on preclinical and clinical models: proposal for alternative experimentation
10:30	3 groups with one senior expert Migraine / Neuropathic / Visceral pain <i>Xavier Moisset, David Balayssac, Frédéric Carvalho</i>		<i>Philippe Luccarini</i>
11:00			
11:45	Lunch		

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1:00	Moving to Dunant	<u>Hot topic</u> Studying new questions about pain using databases. Application to genetics and genomics <i>Audrey Grant</i>	Free time in Clermont-Ferrand / Activity proposed by local students
1:30	<u>Hot topic</u> (location: Dunant) Translational studies in the field of chemotherapy-induced peripheral neuropathy <i>David Balayssac, Nicolas Kerckhove</i>		
3:00	<u>Practical workshop</u> (location: Dunant) In subgroups of 3 1 - tDCS, rTMS and neuronavigation technics, neuroimager y 2 – Software IA 3 – In-vivo imaging 4 – QST (human) <i>Xavier Moisset, Silo�� Corvin, Camille Fauchon, St��phane Lolignier, Busserolles NeuroDol team</i>		
6:30	End of the day		
7:30	Social event with local students in Clermont-Ferrand	Diner	