BC Regenerative Medicine Spring Symposium The University of British Columbia October 4th, 2023

8:00am-8:30am	Registration and Poster Mounting		
8:30am-9:00am	Welcome and Introductions Fabio Rossi (BCREGMED)		
8.30aiii-3.00aiii			
	Cate Murray (SCN)		
9:00am-10:10am	Session 1		
Moderator:	9:00-9:20	Juan Carlos	Teaching now tricks to an old thumus
Kelly McNagny	9.00-9.20	Zúñiga-Pflücker	Teaching new tricks to an old thymus
Kelly Ivicinagily	9:20-9:40	Véronique Moulin	Applying tissue engineering to address the needs of
10:10: 10:40:	9.20-9.40	veronique iviouini	Canadian burn victims: the first results of the Autologous
			Self-Assembly Skin Substitutes (SASS) trial
	9:40-10:00	Dyan Flannigan	Developing the foundations for regenerating sperm
	9:40-10:00	Ryan Flannigan	, ,
	Variate Dina	NA	production through a personalized medicine framework
10:10am-10:40am	Keynote: Pura Muñoz-Canoves, Improving regeneration of aged skeletal muscle		
Moderator: Fabio Rossi			
	Dunale		
10:40am-10:55am	Break Cassian 2		
10:55am-12:00pm	Session 2	I	T- 1
Moderator:	10:55-11:15	Jelena Kolic	Fuel sensitivity is dysregulated in stem cell-derived islet-like
Nika Shakiba			clusters.
	11:15-11:35	Jeremy Hirota	Mechanical and biochemical tuning of biomaterial inks for
			3D printing of lung tissue constructs
	11:35-11:55	Kim Snyder	Enhancing Genetic Stability in Human Pluripotent Stem Cells
	Maintained As Single Cells		
12:00pm – 12:20pm	RAPID FIRE SESSION		
Moderator:	Ebrahim Eskandari		
Amanda Kotzer	Sruthi Purushothaman		
12.20 1.40	Ashok Narasimhan		
	Shaianne Stein		
12:20pm-1:40pm	Lunch & Poster viewing		
1:40pm-2:00pm	RAPID FIRE SESSION		
Moderator:	Esfandyar Askari		
Lisa Borecky	Emily Flaschner		
	Alia Arslanova		
	Harry Chun Man Cheng		
2:00pm-3:00pm	Session 3		D: 5 : 1 0 HT
Moderator:	2:00-2:20	Michael Kallos	Bioprocess Engineering for Cell Therapy Manufacturing
Michael Underhill	2:20-2:40	Karen Cheung	Organ-on-chip for physiology and development of new therapies
	2:40-3:00	Florian Bentzinger	Stimulation of the Perivascular MuSC Niche Enhances
			Endogenous Repair in Muscular Dystrophy
3:00pm-4:30pm	Networking and Poster Judging Session; Complimentary Beer/Wine/Appetizers		
4:30pm	Closing Remarks; Poster/rapid fire prize announcements (Fabio Rossi)		