

LIST OF LCB's FLASH TALKS FOR SC/59

Date	Branch	Name of SC members
8 Dec. 2022	LCB = Learning and Capacity Building	Jie HE; Karima BENDAHOU; Sirpa HEINÄVAARA

Branch	Flash talk title	Name of presenter	E-mail address of the presenter	If applicable, cross-branch structure / interdisciplinary interactions (list other Branches)	Take away message
LCB	Overview of LCB activities	Anouk Berger	bergera@iacr.who.int	N/A	N/A
LCB 1	Canscreen5 Training of Trainers Programme – testimonials from the field	Dominique Meunier Amelie Labaume Sandrine Montigny	meunierd@iacr.fr labaumea@visitors.iarc.fr	LCB EPR	Train the trainer approaches, based on blended learning approaches and integrating generic material for teaching (training toolkits) is a powerful capacity building strategy
LCB 2	The IARC Learning Portal and <i>World Cancer Report</i> Updates Learning Platform: The power of e-learning to boost the effective dissemination of scientific evidence in cancer prevention	Dominique Meunier Amélie Labaume	meunierd@iacr.fr ; labaumea@visitors.iarc.fr	Sandrine Montigny, IARC Heather Coombs, IARC Bernard Steward, University of New South Wales, Australia James Mc Kay, IARC Anouk Berger, IARC	The IARC Learning portal and WCR Updates platform have shown a great potential to not only support IARC's capacity building mandate, but also to substantially contribute to the dissemination of scientific evidence in cancer prevention.
LCB 3	The IARC mentoring programme – a voluntary and cross cutting initiative	Sally Moldan Florence Guida	moldans@iacr.fr guidaf@iacr.fr	Michele Matta; Karina Zaluski; Kayo Togawa; Anouk Berger	The IARC mentoring programme provides tools and tips to facilitate fruitful mentoring relationships: agreement and action plan for the first meeting, periodic and final evaluation template, and mentoring session record template.
LCB 4	Research Leadership Training Programme	Julianna Soos Olivier Exertier Clement Chauvet David Kavanagh Anouk Berger	soosj@iacr.who.int exertiero@visitors.iarc.fr chauvetc@iacr.who.int kavanagh@iacr.who.int bergera@iacr.fr	All branches	The implementation of three instances of the programme has demonstrated relevancy and usefulness for IARC, as well as collaborators, to support next generations of cancer research leaders fulfilling the vision and mission of own organisations/research institutes.

For information: list of other Branches

Date	Branch	Name of SC members
6 Dec. 2022	CSU = Cancer Surveillance	Ferrán CATALÁ LÓPEZ; Manami INOUE; <u>Valery LEMMENS</u>
6 Dec. 2022	ESC = Evidence Synthesis and Classification	Mathilde TOUVIER <i>[unable to attend unless a conflicting meeting becomes virtual]</i> ; Ravi MEHROTRA; Einas Abudlaziz Eid AL KUWARI
7 Dec. 2022	GEM = Genomic Epidemiology	William GALLAGHER; Jong Bae PARK; Gunilla ENBLAD
7 Dec. 2022	EGM = Epigenomics and Mechanisms	Walter BERGER; Luis Felipe Ribeiro PINTO; <u>Satish GOPAL</u>
7 Dec. 2022	LSB = Laboratory Support, Biobanking and Services	Péter NAGY; Sergey A. IVANOV
8 Dec. 2022	ENV = Environment and Lifestyle Epidemiology	<u>Jeanette FALCK WINTHER</u> ; Pietro PICHIERRI; <u>Ben SPYCHER</u>
8 Dec. 2022	EPR = Early Detection, Prevention and Infections	Louisa GORDON; Marc ARBYN; Kalipso CHALKIDOU
23–27 Jan. 2023	<i>NME (Review)</i>	<i>Tone Bjørge + Ulrike Haug + Marie-Elise Parent + 3 external experts</i>