

12:00 — 12:30	Reviewers and PIs	Clarifications, administrative issues, and organisation
12:30 — 12:45	All	Assemble and contingency
12:45 — 13:00	K. Long (ICL)	Welcome and introduction
13:00 — 13:25	J. Parsons (Liverpool)	Radiobiological motivation and feedback from Y. Prezado
13:35 — 13:55	A. Kurup, pre-CDR PM (ICL)	LhARA pre-CDR overview
13:55 — 14:00	All	Contingency
14:00 — 14:20	Z. Najmudin (ICL)	Laser driven proton and ion source
14:20 — 14:40	C. Whyte (Strathclyde)	Proton and ion capture
14:00 — 15:00	J. Pasternak (ICL)	Design of the LhARA accelerator facility
15:00 — 15:20	W. Shields (RHUL)	Simulation of LhARA
15:20 — 15:40	J. Matheson (STFC RAL, PPD)	Instrumentation
15:40 — 16:00	J. Hughes (Liverpool)	Biological end stations
16:00 — 16:20	G. Aymar (STFC RAL, ISIS)	Infrastructure considerations
16:20 — 16:30	All	Contingency
16:30 — 17:00	Reviewers	Discussion
17:00 — 17:30	All	Feedback and close-out