

CNAO-IN2P3**vendredi 26 novembre 2021****Beam monitors, online control and dosimeters session (08:40 - 10:40)**

time	[id] title	presenter
08:40	[6] 3D sensors for microdosimetry with ions	GUARDIOLA, C.
08:50	[7] Fast diamond beam monitors for online control of the treatment and application with TIARA project: prompt-gamma timing imaging	GALLIN-MARTEL, M.-L. MARCATILI, S.
09:00	[8] Secondary neutron measurements	ARBOR, N.
09:10	[9] PEPITES: a ultra-thin secondary-electron based beam monitor	VERDERI, M.
09:20	[10] STRONG project: Si pixel sensors for particle tracking	BAUDOT, J.
09:30	[11] CNAO Neutron dosimetry and RP activities	FERRARINI, M.
09:40	[12] Prompt gamma camera developments at CNAO	FIORINI, C.
09:50	[13] Innovative detectors for beam monitoring in particle therapy	SACCHI, R.
10:00	[14] The CNAO dose delivery system and the DDS 4.0	DONETTI, M.
10:10	[28] Discussion	