

ISOLDE Week 25 2023			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	19/06/2023	AM		IS691 tests without protons	IS712	HRS			NORMHRS	1430-1530: Visit led by Thierry	
		PM		1500: Protons off for technical stop							
		night									
Tuesday	20/06/2023	AM		CERN technical stop starts at 0830.						1800: Visit led by Chris	
		PM									
		night									
Wednesday	21/06/2023	AM	RILIS: Cr	1000 #786 for Cr development						1000: Turkish Delegation. Led by Sean	
		PM									
		night			IS712						
Thursday	22/06/2023	AM			IS712						
		PM			IS712						
		night			IS712						
Friday	23/06/2023	AM		TBC #818 UC	IS712					1015: Heavy Mental Divulcation group. (Liss); 1700: Czech group	
		PM		(if more time needed for Cr, delay to Monday 26th)	IS712						
		night			IS712						
Saturday	24/06/2023	AM			IS712						
		PM			IS712						
		night			IS712						
Sunday	25/06/2023	AM			IS712						
		PM			IS712						
		night			IS712						
Monday	26/06/2023	AM	RILIS: In		IS712						
		PM			IS712						
		night			IS712						

Summary of week GPS run with protons finishes on Monday morning (0900 latest). Beam to IS712 on HRS until proton stop at 1500 for technical stop. When protons are again available IS712 resumes and runs all week. On GPS target change for #786 for Cr RILIS development. If more time needed for this #818 target change can be moved to Monday 26 June.

GPS: **#760 UC VD7: HT=30kV, no Xe in the gas mixture: Ar should be ok.** Protons end on Monday morning 0900. Long-lived Xe checks may still be useful for IS691 without protons. **#786:** plug target with K and Cr mass markers. Beam setup for Cr RILIS development. **#818 UC n:** to be setup in W26. Already online in week 16.

HRS **#826 UC W (new)** for RaF beams to LA1: 222RaF; 220RaF. HT = 50kV. **NOTE:** the MEDICIS settings are the following: low trolley H:-10 V:-63, 2uA.

Protons: NORMHRS up to 2uA before and after technical stop.

Operations responsible: Lefteris (166707) until 27th June

For more details about visits: <https://publicoutreach.cern.ch/outreach/panel#agenda/today>

ISOLDE Daily meeting: 09:15 Monday; 08:45 Tue-Fri via Zoom: <https://cern.zoom.us/j/98894210347?pwd=WUtSMlFKbkVicWVhKytNOG5nMFNFdz09>