

ISOLDE Week 27 2023			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	03/07/2023	AM	RILIS: Cr	IS673 finish	TBC #827 UC Ta (if not already done)	HRS					
		PM		TBC IS725 (no p+)							
		night			Stable setup						
Tuesday	04/07/2023	AM	RILIS: Cr		IS714				NORMHRS	1600: CERN artists, KJ	
		PM			Yields TBC						
		night			IS714						
Wednesday	05/07/2023	AM			IS714						
		PM			IS714						
		night			IS714						
Thursday	06/07/2023	AM		TBC 1000: #832 ThC Ta	IS714						
		PM			IS714						
		night			IS714						
Friday	07/07/2023	AM			IS714						
		PM			IS714						
		night			IS714						
Saturday	08/07/2023	AM			IS714						
		PM			IS714						
		night			IS714						
Sunday	09/07/2023	AM			IS714						
		PM			IS714						
		night			IS714						
Monday	10/07/2023	AM		Stable setup to LA1	IS714	GPS					
		PM									
		night									

Summary of week Depending on the situation with the HRS, the planning may change, but this is the foreseen physics schedule. IS714 will take Cr beams to CRIS. Timing of GPS target change later in the week will be confirmed on Monday. IS725 may take beam to GLM with no protons depending on irradiation conditions over previous weekend. Rest of week will focus on preparing and delivering beam to CRIS.

GPS: **#818 UC n**: to be setup in W26. Already online in week 16. HT = 50kV (TBC). Protons on Target (TBC for all cases at startup meeting on Monday next week). Beam to GLM and PAC-SLI for IS673. IS725 will aim for some collections, this can be carried out without protons.

HRS: **#827 UC Ta (new)**: HT=30kV. RFQ in bunched mode. Cr beams to CRIS. K and Cr mass markers. CRIS will use Cr for stable tuning. **NOTE**: the MEDICIS settings are the following: low trolley H:-10 V:-63, 2uA.

Protons: NORMHRS up to 2uA from Tuesday until Monday morning.

Operations responsible: Miguel (169616) until Tuesday 4th July. Erwin (164584) until Tuesday July 11th.

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=WUtSMlFKbkVicWVvKytNOG5nMFNFdz09>