

ISOLDE Week 26 2023			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	26/06/2023	AM	RILIS: In - Cr	#818 UC n	IS712	HRS			NORMHRS		
		PM			IS712						
		night			IS712						
Tuesday	27/06/2023	AM	RILIS: In - Cr	Stable beam to GLM/PACSLI	IS712				NORMHRS	1050-1150 Andover college (Patrick)	
		PM			IS712						
		night			IS712						
Wednesday	28/06/2023	AM		Initial tests with protons	IS712	GPS?			NORMGPS / NORMHRS(?)		
		PM		IS673	IS712						
		night		IS673	IS712						
Thursday	29/06/2023	AM	RILIS: In - Cr	IS673	IS712				NORMGPS	1000: CERN workers (Patrick)	
		PM		If desired, proton optimisation	#827 UC (new)						
		night									
Friday	30/06/2023	AM		IS673	Setup through Separator	HRS					
		PM		IS673							
		night			If ready, stable beam available for CRIS						
Saturday	01/07/2023	AM		IS673							
		PM		IS673							
		night		IS673							
Sunday	02/07/2023	AM		IS673							
		PM		IS673							
		night									
Monday	03/07/2023	AM	RILIS: Cr	Collections for IS725 (no p+ needed)	CRIS finalise stable beam						
		PM									
		night									

Summary of week IS712 continues until Thursday morning, perhaps without protons for last few hours of experiment, conditions to be decided early next week. GPStarget change for #818 on Monday morning. Stable beam to users on Tuesday and physics can begin on Wednesday. If protons need optimisation, this can be carried out on Thursday when IS712 finishes. RILIS will try to have Cr available for stable tuning to CRIS by Friday next week.

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 **#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. **#827 UC Ta (new):** HT=30kV. Cr beams to CRIS. K and Cr mass markers. If Cr ready, CRIS will use K for stable tuning.

Protons: NORMHRS up to 2uA until Wednesday, possible sharing between GPS and HRS on Wed for some time. NORMGPS from Wednesday night onwards.

Operations responsible: Lefteris (166707) until 27th June. Miguel (169616) until Tuesday 4th July.

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>