

ISOLDE Week 35 2023			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other			
Monday	28/08/2023	AM	RILIS: Zn	Stable setup	IS682 stop during day: time TBC	HRS			NORMHRS	No visits on the calendar for this week				
		PM												
		night												
Tuesday	29/08/2023	AM		Setup continues							NORMGPS	Possible stable beam (22Ne) overnight for one night to miniball. TBC next week		
		PM		TBC at start-up meeting: proton scan and yield?										
		night												
Wednesday	30/08/2023	AM												
		PM												
		night												
Thursday	31/08/2023	AM												
		PM												
		night												
Friday	01/09/2023	AM		IS557		GPS								
		PM		IS557										
		night		IS557										
Saturday	02/09/2023	AM		IS557										
		PM		IS557										
		night		IS557										
Sunday	03/09/2023	AM		IS557										
		PM		IS557										
		night		IS557										
Monday	04/09/2023	AM		IS557										
		PM		IS557										
		night		IS557										

Summary of week CRIS run on n-rich Zn should finish during Monday when RILIS will switch to GPS. Setup for 80Zn run to miniball during week. Possible stable beam to miniball to be delivered prior to IS557 beginning, time to be confirmed next week. HRS target can be put in standby as backup for GPS if required.

GPS: . **#811 UC HQ n**: same target configuration as on HRS, follow these settings for setup. HT = 30kV. Beam to Miniball for two runs: 80Zn @ 4.7MeV/u and 79Zn @ 3.4MeV/u. **NOTE: Protons on convertor only!!!!**

HRS: **#780: UC q n HQ**: HT=30kV (bunching) note: very fragile target follow target group instructions **NOTE: protons on convertor only!!** Once CRIS run is finished, the target will be in standby as backup for GPS run. **NOTE: the MEDICIS settings are the following: low trolley H:-10 V:-63, 2uA.**

Protons: NORMHRS until Monday 28 Aug. NORMGPS to 2uA on convertor once setup to Miniball is ready, from Thursday evening onwards.

Operations responsible: Simon (165711) until Tuesday 29 August. Miguel (169616) until Tuesday 5 August.

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=WUtSMlFKbkVicWVkkYtNOG5nMFNFdz09>