

ISOLDE Week 33 2023			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	14/08/2023	AM	RILIS: Tm		Stable beam to COLLAPS	HRS	0930: Retrieve #803M from GPSIS and place for low position on HRS		NORMHRS	1600 Summer students (18p) Reinhardt and Cyril	
		PM									
		night									
Tuesday	15/08/2023	AM	RILIS: Tm		TISD / P+ scan	HRS			NORMHRS	1400-1600 CERN teachers programme: note ITC will be held in different location	
		PM									
		night			LOI245						
Wednesday	16/08/2023	AM	RILIS: Tm	#776 UC n	LOI245	HRS			NORMHRS		
		PM			LOI245						
		night			LOI245						
Thursday	17/08/2023	AM	RILIS: Mg	Stable setup through separator and to MIRACLS (LA2)		GPS			NORMGPS	EN-MME-MM (11p) Simon Stegemann	
		PM					TBC 1400 #780 UC q n HQ				
		night									
Friday	18/08/2023	AM	RILIS: Mg	IS671		GPS			NORMGPS	EN-MME-MM (11p) Simon Stegemann	
		PM		IS671							
		night		IS671							
Saturday	19/08/2023	AM	RILIS: Mg	IS671		GPS			NORMGPS		
		PM		IS671							
		night		IS671							
Sunday	20/08/2023	AM	RILIS: Mg	IS671		GPS			NORMGPS		
		PM		IS671							
		night		IS671							
Monday	21/08/2023	AM	RILIS: Zn	IS671		GPS			NORMGPS		
		PM									
		night									

Summary of week IS724 finishes on Monday morning. Setup to COLLAPS and tape station for Tm tests. GPS setup for MIRACLS run at LA2: note at 20kV. Target change for CRIS on Thursday : note q-line is fragile so follow target group setting up guidelines.

GPS: . **#776 UC n (used). Setup at 20kV (TBC).** Target used in W32 2022. Mg mass marker. Beam to MIRACLS (LA2).

HRS: **#812 Ta** Beam to be prepared for COLLAPS LOI in W33. HT = 40kV and RFQ in bunching mode. Beam to COLLAPS and Tape station. **#780: UC q n HQ** : note very fragile target follow Target group instructions for preparation of beam to CRIS in W34. **NOTE:** the MEDICIS settings are the following: low trolley H:-10 V:-63, 2uA.

Protons: NORMHRS from Monday morning till Thursday. NORMGPS until Monday 21 Aug.

Operations responsible: Emiliano (162562) till Tuesday 15th August. Lefteris (166707) until Tuesday 22 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=WUtSMlFKbkVicWVhKytNOG5nMFNFdz09>