

ISOLDE Week 28 2023			RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	10/07/2023	AM	RILIS: Ac	Stable setup to LA1	IS714 ends 0900	GPS				No visits foreseen this week	KJ on holiday all week. Contacts: IS715 (LA1, Premaditya Chhetri; GHM/GLM: Guilherme Correia); SPECMAT Oleksii Poleshchuk; Miniball : Frank Browne.
		PM		(GLM/GHM perhaps done on previous weekend).	HRS in standby Cool target to conservative values						
		night									
Tuesday	11/07/2023	AM	RILIS: Ac	Proton scan							HIE Beam to SPECMAT ends. Preparation for Miniball stable
		PM		Yield checks							
		night									
Wednesday	12/07/2023	AM		IS715							
		PM		IS715							
		night		IS715							
Thursday	13/07/2023	AM		IS715							
		PM		IS715							
		night		IS715							
Friday	14/07/2023	AM		IS715							HIE Beam to Miniball
		PM		IS715							
		night		IS715							
Saturday	15/07/2023	AM		IS715							
		PM		IS715							
		night		IS715							
Sunday	16/07/2023	AM		IS715							
		PM		Protons off around 1000							
		night		Final time to be confirmed							
Monday	17/07/2023	AM		TBC 1000: #727M Pb VD5							
		PM									
		night									

Summary of week CRIS (IS714) stops on Monday morning. Stable beam to LA1 to VUV setup, GLM and GHM should already have been finished. RILIS set up for Ac and when ready proton scan and yields. Once done Ac beams to LA1 and GHM for IS715. **NOTE:** protons stop on Sunday morning around 1000, final timing to be confirmed later in the week. HIE ISOLDE: beam to SPECMAT until Thursday, and from then preparation for stable beam to Miniball from Friday 15 July.

GPS: **#832 ThC Ta** (back of line heating): HT = 30kV. Ac beams to LA1 and GHM/GLM. NOTE: base plate offset of 72mm --> extraction electrode to 132mm. **#727M Pb VD5**: target for first HIE ISOLDE run, Hg beams to Miniball. HT=30kV. Target already used in Week 21 2023.

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. Target to be put in standby following CRIS run. If this target is still performing after the Cr run, it can be used for the following HRS run with K isotopes to VITO. **NOTE:** the MEDICIS settings are the following: low trolley H:-10 V:-63, 2uA.

Protons: NORMGPS up to 2uA from Tuesday evening until Sunday morning, stop time to be confirmed later in the week.

Operations responsible: Erwin (164585) until Tuesday July 11th. Miguel (169616) until Tuesday 18th 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=WUtSMlFKbkVicWVvKytNOG5nMFNFdz09>