

ISOLDE WEEK 43									
			RILIS	GPS	HRS	CAO	MEDICIS - HRS	p's	Visits/Other
Monday	20-10	night	Be	IS690 Stop 9:30					
		AM		Continue stable Ne beam from EBIS	Setup to CAO		Direct H -10, V -63 (when available)	STAGISO_HRS/ISO_HRS during Med. Irr (TBC)	9:15 2p
		PM			P-scan, yield checks 30 keV Tune to LA1		16:00 Retrieval		
Tuesday	21-10	night							
		AM						STAGISO_HRS	Intervention EBIS cathode
		PM		Restore compressed air GHM					14:00 2p
Wednesday	22-10	night							
		AM		9:30 #912-UCx-MK1-Ta					Test extraction ventilation target zone (HV cage HRS and GPS open)- during target change
		PM			IS521 185Hg, 189Hg 30 keV				
Thursday	23-10	night							
		AM		Setup to GLM/GHM					
		PM		Stable tuning 30 keV					14:00 24p
Friday	24-10	night				HRS			
		AM		p-scan on FC or protons on (0,0) Test collection for GLM				STAGISO_HRS (priority), remainder to ISO_GPS	
		PM							
Saturday	25-10	night							
		AM							
		PM		IS668 online measurements - GHM, first implantations GLM but not opening collection chamber					
Sunday	26-10	night							
		AM							
		PM							
Monday	27-10	night							
		AM	Pb	Setup CAO	9:30 #913-nano-Ucx (TBC)		10:00 Installation		
		PM		Proton scan + yield checks					
Tuesday	28-10	night		GLM/GHM					
		AM		209Pb			Direct H -10, V -63	ISOHRS/ISOGPS shared Priority to GPS	9:00 24p
		PM		Setup for IS753 - 196Pb to ISS					
Wednesday	29-10	night		GLM/GHM					
		AM		209Pb					11:00 20p
		PM		Setup for IS753 - 196Pb to ISS IS753 196Pb to ISS - as high energy as possible				ISOGPS	14:00 1p

GPS: #912-UCx-MK1-Ta (STI responsible: Matthias)

HRS: #727M-Pb-VD5 (STI responsible: Simon), STAGISO beams. #913-nano-Ucx (STI responsible: Simon)

Operations responsible: Miguel (169616) until 20/10. Lefteris (166707) until 27/10. Miguel (169616) until 3/11.

RILIS: Operator in charge (during working hours): Cyril until 20/10. Jordan until 6/11.

Operator on call: Cyril until 20/10. Jordan until 27/10. Anjali until 3/11.