

ISOLDE WEEK 25											
			RILIS	GPS	HRS	CAO	HIE-ISOLDE	MEDICIS - HRS	p's	Visits	other
Monday	17-06	night		111mCd - GLM	IS737 - 177-188Au - CRIS				Priority to NORMHRS,		
		AM									
		PM									
Tuesday	18-06	night		111mCd - GLM	IS737 - 177-188Au - CRIS				Priority STAGISO_GPS (max. 0.4 uA), remainder NORMHRS		
		AM									
		PM									
Wednesday	19-06	night	Au	111mCd - GLM	IS737 - 177-188Au - CRIS				Priority STAGISO_GPS (max. 0.4 uA), remainder NORMHRS	16:30 EC PO visit	
		AM									
		PM									
Thursday	20-06	night		111mCd - GLM	16:00 Switch to ISOLTRAP, stable beam tuning				Priority STAGISO_GPS (max. 0.4 uA), remainder NORMHRS	(TBD) VIP visit	Startup
		AM									
		PM									
Friday	21-06	night		111mCd - GLM	IS726 - 206Au - ISOLTRAP				Priority to NORMHRS, remainder STAGISO_GPS		
		AM									
		PM									
Saturday	22-06	night		111mCd - GLM	IS726 - 206Au - ISOLTRAP		ISS-22Ne, 6.05 MeV/u		Priority to NORMHRS, remainder STAGISO_GPS		
		AM									
		PM									
Sunday	23-06	night		111mCd - GLM	2h test collection 198mAu at LA1 MIRACLS stable beam (surface ionised to start)		ISS-22Ne, 6.05 MeV/u		Priority STAGISO_GPS (max. 0.4 uA), remainder NORMHRS		
		AM									
		PM									
Monday	24-06	night	Set up Mg	14:00 #820-La(liquid)-MK1(Ta) Cold irradiation					NORM_GPS		
		AM									
		PM									

Summary: On GPS, 111mCd (STAG_ISO) to GLM during the entire week. In parallel on HRS, CRIS continues with Au isotopes until Thursday afternoon, afterwards Au beam to isoltrap. On HIE-ISOLDE, stable 22Ne beam to ISS on Friday.

GPS: #538-Sn-VD7, STAG_ISO. #820-La(liquid)-MK1(Ta) to be irradiated cold! Requires careful heating, in collaboration with target team.

HRS: #839-UC-MK1(Ta), 30 keV Au beams for CRIS and ISOLTRAP as well as MIRACLS stable beam afterwards.

Operations responsible: Alberto (167538) until 18/6. Erwin (164585) until 25/6.