

Week 27 2018			RILIS	GPS	HRS	CA0	p's	MEDICIS	Visits	other			
Monday	02/07/2018	AM	RILIS: Dy	IS528 finish at 0730 foil removal at 0800-0830	#652 #658 UC Ta	HRS	NORMGPS						
		PM				HRS							
		night											
Tuesday	03/07/2018	AM					Continue stable setup				HRS		
		PM									HRS		
		night					stable beam IDS/LA1				HRS		
Wednesday	04/07/2018	AM					Proton scan and yield				HRS	NORMHRS	
		PM				#659 UC VD7	IS650				HRS	NORMHRS	
		night					IS650				HRS	NORMHRS	
Thursday	05/07/2018	AM					IS650					NORMHRS	
		PM					IS650				HRS	NORMHRS	
		night					IS650				HRS	NORMHRS	
Friday	06/07/2018	AM					IS650					NORMHRS	
		PM					IS650				HRS	NORMHRS	
		night					IS637					NORMHRS	
Saturday	07/07/2018	AM									HRS	NORMHRS	
		PM					IS637				HRS	NORMHRS	
		night					IS637					NORMHRS	
Sunday	08/07/2018	AM					IS608				HRS	NORMHRS	
		PM					IS608				HRS	NORMHRS	
		night					IS608				HRS	NORMHRS	
Monday	09/07/2018	AM					Setup for HIE begins				IS608	HRS	
		PM										GPS	
		night					Beam to HRS overnight?				tbc: IS608	HRS(?)	NORMHRS

**Summary of week:** On GPS Tb collections for IS528 finish at 0730 Monday. On HRS MD work finishes Sunday night, target cooldown for exchange on Monday morning. RILIS switch to Bi on HRS and beam begins Wednesday with yields and then beam to IDS/LA1. IS650 first then IS637 while IDS exchanges chamber : IS608 thereon. Start for HIE run on Monday 9 July: Beam to HRS overnight if possible (tbc). MEDICIS irradiation possible from Wednesday yet to be confirmed.

(GPS): #655 Ta - W for Tb collections. Collections finish on Monday morning. Setup at 30kV. **No mass marker. Responsible for target: Sebastian**

(HRS):#652 UC Ta for Bi (and Ac tests for IS637). Setup at 50kV in transmission mode.

**Responsible for target: #652 David and Ferran (Jochen backup).**

Protons: NORMGPS till Monday morning. NORMHRS from Wednesday

Operations responsible: Erwin (164585) until 3rd July. Miguel (169616) afterwards.

For more details about visits: <https://espace.cern.ch/isolde-visits-info/Lists/Calendar/calendar.aspx>