

Week 21 2018			RILIS	GPS	HRS	CA0	p's	MEDICIS	Visits	other
Monday	21/05/2018	AM			IS645	HRS	NORMHRS	#646M (irradiation)		
		PM			IS645	HRS	NORMHRS			
		night			IS645	HRS	NORMHRS			
Tuesday	22/05/2018	AM	RILIS: Setting for Cu	Stable setup for IS622	IS645 stops	GPS		#629 to FE		FC4900 intervention . Impact 113413. (Paolo Martins)
		PM		Stable setup for IS622		GPS		Irradiation		
		night		Stable beam for IS622	IS645?	GPS/HRS(?)	NORMHRS?	#629M		
Wednesday	23/05/2018	AM	RILIS: Cu	Proton scan and yields (protons on convertor only)		GPS	NORMGPS (conv)	#629M to XP		
		PM				GPS	NORMGPS (conv)			
		night		IS622	GPS	NORMGPS				
Thursday	24/05/2018	AM		IS622		GPS				
		PM		IS622		GPS	NORMGPS (conv)		17:00 Felix Geerken	
		night		IS622		GPS				
Friday	25/05/2018	AM		IS622	#654 UC W	GPS				
		PM		IS622		GPS	NORMGPS (conv)			RILIS window exchange on HRS (tbc)
		night		IS622		GPS				
Saturday	26/05/2018	AM		IS622		GPS				
		PM	IS622		GPS	NORMGPS (conv)				
		night	IS622		GPS					
Sunday	27/05/2018	AM	IS622		GPS					
		PM	IS622		GPS	NORMGPS (conv)				
		night	IS622		GPS					
Monday	28/05/2018	AM	IS622		GPS					
		PM	IS622		GPS	NORMGPS (conv)				
		night	IS622		GPS					

Summary of week: IS645 taking 26Na to the VITO beamline till Tuesday morning on HRS. Possibility for one final night on Tuesday if compatible with IDS stable setup. On GPS, setup for IS622: neutron rich Cu to IDS. Some interventions: GPS FC490 and RILIS window exchange.

(GPS): #653 UC Ta n: Neutron rich Cu to IDS. Setup at 50 or 60kV. **Note protons on convertor only!!!!** Stable beam with 39K and 65Cu (once RILIS ready). Proton scan on convertor. IDS taking neutron rich Cu to IDS. Up to 79Cu if possible. **Responsible for target:** Joao Pedro and Ferran.

(HRS): #618 UC for 26Na to VITO. Stable beam on K or Na; HV = 50 kV. RFQ in bunching mode. Proton scan on 26Na. MEDICIS irradiations shadow HRS. IS645 stop Tuesday morning; If proton irradiation for MEDICIS is confirmed for #629M chance of one final night of beam Tuesday night (if compatible with IDS setup).

Responsible for the target: #618 Responsible for the target David and Ferran. (Jochen on backup)

Protons: NORMHRS till Tuesday morning. NORMGPS from Wednesday. NORMHRS perhaps on Tuesday evening/night.

Operations responsible: Erwin (164585) until 22 May 1400; Lefteris (166707) afterwards.

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