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ISOLE	DE Week 19 2023	RILIS	GPS	HRS	CA0	MEDICIS	GPS IS	p's	Visits	other
Monday	AM PM PM night	RILIS: TI GO	IS688 finishes at 0730 0930 #816 UC First stable setup		HRS GPS?	After HRS exchange: #802M to low irradiation point. Operator Ralf 166784		NORMHRS for MEDICIS		Proton stop at 0730 for 1-2 hours.
Tuesday	AM PM PM night	RILI		Stable setup continues If ready, Proton scan/yield		Remove	e #802M	-	No visits foreseen	
Wednesday	AM PM PM 10/02/2023	RILIS: Cd		IS718 IS718 IS718	HRS			NORMHRS for IS718		
Thursday	AM PM PM night			IS718 IS718 IS718						
Friday	AM PM ISV02/2073 night		TBC #759 UC q n	IS718 IS718 IS718						
Saturday	AM PM PM night			IS718 IS718 IS718						
Sunday	AM PM 14/02/2023 14/02/10023			IS718 IS718 IS718						
Monday	MA M M M M M 420050 720053 122/002/20053 122/002/20053 122/002/20053		Setup for Cd run begins	IS718						Proton stop at 0730 for 1-2 hours.

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Summary of week: HRS TISD run finishes Sunday 7th May. Collections for 149Tb on GPS until Monday 0730. Target change on HRS Monday morning followed by MEDICIS unit. Stable setup for COLLAPS Monday and Tuesday. IS718 takes chain of TI isotopes once ready. Time of next GPS target to be confirmed depending on when the unit is available. Tentatively scheduled for Friday 12 May, but could be earlier.

GPS: #626 Ta: HT = 30kV. Beam to GLM for collections of Tb isotope for shipment on Monday morning until 0730. Impact for access to GLM: 211109.

HRS <u>#816 UC:</u> beam for COLLAPS. Setup at 40kV in bunching mode. TI beams to COLLAPS. TI, repeat TI mass marker for RILIS optimisation. Also Rb mass marker for initial setup. <u>NOTE:</u> the MEDICIS settings are the following: **Iow trolley H:-10 V:-63, 2uA**.

Protons: NORMGPS up to 2uA overnight till 0730 Monday 8th. every night starting Monday 1 May. NORMHRS for MEDICIS Monday AM until Tuesday 0900. Thereafter NORMHRS until Monday 15 May.

Operations responsible: Emiliano (162562) till Tuesday 9th May. Erwin (164585) until Tuesday 16th May.

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=WUtSMIFKbkVicWVkKytNOG5nMFNFdz09