

			ISOLDE WEEK 29							
			RILIS	GPS	HRS	CA0	MEDICIS - HRS	p's	Visits	other
Monday	15-07	night		Separator setup	IS686 - ISS - 108Sn (8 MeV/u), slow extraction					
		AM								
		PM								
Tuesday	16-07	night		Setup to tapestation	8:30 stop			NORMGPS/NORMHRS sharing	10:30 Liceo Gandini	
		AM								
		PM								
Wednesday	17-07	night		Setup					13:50 STFC	
		AM								
		PM								
Thursday	18-07	night		Setup	9:00 #856-LaC-MK1(Ta)					Startup meeting
		AM								
		PM								
Friday	19-07	night		Setup	IS702 - Miniball - 134SnS - 4.4 MeV/u					
		AM								
		PM								
Saturday	20-07	night		IS702 - Miniball - 134SnS - 4.4 MeV/u						
		AM								
		PM								
Sunday	21-07	night		IS702 - Miniball - 134SnS - 4.4 MeV/u						
		AM								
		PM								
Monday	22-07	night		IS702 - Miniball - 134SnS - 4.4 MeV/u	ISCOOL + separator setup					
		AM								
		PM								

**GPS:** #866-UC-VD5 134SnS beams for Miniball at 4.4 MeV/u. Special S dispenser to create SnS beams, needs to be heated with care

**HRS:** #856-LaC-MK1(Ta) (HT = 30 keV), 96Cd beams for ISOLTRAP in week 30. ISCOOL in transmission mode.

**Operations responsible:** Lefteris (166707) until 16/7. Erwin (164585) until 23/7.