Linac 4					
Machine Coordinator last week			José-Luis Sanchez Alvarez		
Machine Coordinator this week			Piotr Krzysztof Skowronski		
Statistics					
Availability	%				
Facility Status					
Summary	The hardware commissioning period began on February 12th, after the DSO test period ended. It is progressing without major issues. We have already completed more than 60% of the tests. In parallel, the RF specialists' team continues to carry out their IST. They will be ready by next Wednesday when the beam commissioning begins.				
Issues	 At the very beginning, we had some issues with the logbook, specifically with screenshot capture. This problem was quickly resolved. During the verification of the analog signals of the power supplies, we found a few with plateau durations shorter than 600 microseconds, while the long beams at Linac 4 can reach up to 600 microseconds. The experts quickly corrected this issue. During the interlock test associated with the BIC, we found two CIBUs connected to the BIC of the Linac 4 dump in an undefined state. In fact, the test completion command from the specialist did not go through correctly. The issue was quickly resolved. 				
Plans	 On Monday morning, the LIC Central Timing will be temporarily unavailable to deploy YETS modifications and to start sending White Rabbit Timing (WRT) events. Beam commissioning is scheduled to begin on February 19th. 				
Intervention Request					
No	Duration	3h		Preferred date/time	February 17th at 9:00 AM
Reason	LIC Central Timing deployed				
Impact	Linac4 source and RF stopped.				