

Time	Monday, 23 Aug 2021	Tuesday, 24 Aug 2021	Wednesday, 25 Aug 2021	Thursday, 26 Aug 2021	Friday, 27 Aug 2021	Saturday, 28 Aug 2021	Sunday, 29 Aug 2021
08:00	<b>MDT</b>	16 Bunch 90mA Buffer	16 Bunch 90mA Buffer	16 Bunch 90mA Buffer	16 Bunch 90mA (32mA)	16 Bunch 90mA (32mA)	16 Bunch 90mA (32mA)
16:00							
16:00	<b>MDT</b>	16 Bunch 90mA Buffer	16 Bunch 90mA Buffer	16 Bunch 90mA Buffer	16 Bunch 90mA (32mA)	16 Bunch 90mA (32mA)	16 Bunch 90mA (32mA)
24:00							
24:00	<b>MDT</b>	16 Bunch 90mA Buffer	16 Bunch 90mA Buffer	16 Bunch 90mA Buffer	16 Bunch 90mA (32mA)	16 Bunch 90mA (32mA)	16 Bunch 90mA (32mA)
08:00							

Please note: Run 4/21 is final; Run 4/21 is final; the schedule does NOT contain cancelled experiments; the schedule can contain IHR experiments; the schedule can contain BLC experiments;

Time	Monday, 30 Aug 2021	Tuesday, 31 Aug 2021	Wednesday, 01 Sep 2021	Thursday, 02 Sep 2021	Friday, 03 Sep 2021	Saturday, 04 Sep 2021	Sunday, 05 Sep 2021
08:00	16 Bunch 90mA (32mA)	<b>MDT</b>	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)
16:00							
16:00	16 Bunch 90mA (32mA)	<b>MDT</b>	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)
24:00							
24:00	16 Bunch 90mA (32mA)	<b>MDT</b>	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)	Temporary 62b (65mA)
08:00							

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Time	Monday, 06 Sep 2021	Tuesday, 07 Sep 2021	Wednesday, 08 Sep 2021	Thursday, 09 Sep 2021	Friday, 10 Sep 2021	Saturday, 11 Sep 2021	Sunday, 12 Sep 2021
08:00	Temporary 62b (65mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
16:00							
16:00	Temporary 62b (65mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
24:00							
24:00	Temporary 62b (65mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
08:00							

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Time	Monday, 13 Sep 2021	Tuesday, 14 Sep 2021	Wednesday, 15 Sep 2021	Thursday, 16 Sep 2021	Friday, 17 Sep 2021	Saturday, 18 Sep 2021	Sunday, 19 Sep 2021
08:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
16:00							
16:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
24:00							
24:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
08:00							

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Time	Monday, 20 Sep 2021	Tuesday, 21 Sep 2021	Wednesday, 22 Sep 2021	Thursday, 23 Sep 2021	Friday, 24 Sep 2021	Saturday, 25 Sep 2021	Sunday, 26 Sep 2021
08:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
16:00							
16:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
24:00							
24:00	<b>Radiation Test (196+4mA)</b>	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)	7/8 + 1 Filling 200mA (196+4mA)
08:00							

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Time	Monday, 27 Sep 2021	Tuesday, 28 Sep 2021	Wednesday, 29 Sep 2021	Thursday, 30 Sep 2021	Friday, 01 Oct 2021	Saturday, 02 Oct 2021	Sunday, 03 Oct 2021
08:00 16:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI
16:00 24:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI
24:00 08:00	7/8 + 1 Filling 200mA (196+4mA)	<b>MDT</b>	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI

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Time	Monday, 04 Oct 2021	Tuesday, 05 Oct 2021	Wednesday, 06 Oct 2021	Thursday, 07 Oct 2021	Friday, 08 Oct 2021	Saturday, 09 Oct 2021	Sunday, 10 Oct 2021
08:00 16:00	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI
16:00 24:00	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI
24:00 08:00	Uniform 200mA <b>08-01-1083</b> MP: DI BENEDETTO LC: BARONI	<b>MDT</b>	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI

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Time	Monday, 11 Oct 2021	Tuesday, 12 Oct 2021	Wednesday, 13 Oct 2021	Thursday, 14 Oct 2021	Friday, 15 Oct 2021	Saturday, 16 Oct 2021	Sunday, 17 Oct 2021
08:00 16:00	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA)	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>
16:00 24:00	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA)	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>
24:00 08:00	7/8 + 1 Filling 200mA (196+4mA) <b>CH-6101</b> MP: BERRETTI LC: BARONI	7/8 + 1 Filling 200mA (196+4mA)	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>	<b>Shutdown</b>

Please note: Run 4/21 is final; Run 5/21 is final; the schedule does NOT contain cancelled experiments; the schedule can contain IHR experiments; the schedule can contain BLC experiments;