

# Machine Studies

## Draft Schedule for Run01-3, 2025

February 10 0800 – February 11 0800

Time	Descriptions	Studiers	SR Status
<b>Monday, February 10, 2025</b>			
<b>0800-0900</b>	<b>Practice SR injection</b>	<b>Berkland/Ops</b>	<b>Stored Beam and Injection</b>
<b>0900-1000</b>	<b>Reboot iocinjtime/Update IETS</b>	<b>Fors/Hong</b>	<b>No Beam/No Injection</b>
<b>1000-1200</b>	<b>Adjust timing and condition K4</b>	<b>Meyer</b>	<b>Limited Injection</b>
<b>1100-1200</b>	<b>RF waveguide switch</b>	<b>RF Group</b>	<b>Limited Injection</b>
<b>1100-1200</b>	<b>Recover SR systems</b>	<b>Ops</b>	<b>Stored Beam and Injection</b>
<b>1200-1600</b>	<b>SR 200 mA study</b>	<b>Berenc</b>	<b>Stored Beam and Injection</b>
<b>1600-1800</b>	<b>Injector training (08-18)</b>	<b>Ops</b>	<b>Limited Injection</b>
<b>1800-2200</b>	<b>PAR high charge/ RF 12 high voltage study</b>	<b>Mohsen/Calvey</b>	<b>Limited Injection</b>
<b>2200-0200</b>	<b>FOFB/MOFB vertical plane</b>	<b>Carwardine/ Kallakuri</b>	<b>Stored Beam and Injection</b>
<b>Tuesday February 11, 2025</b>			
<b>0200-0040</b>	<b>Injector training (18-06)</b>	<b>Ops</b>	<b>Limited Injection</b>
<b>0400-0600</b>	<b>SR injection efficiency optimization</b>	<b>Emery</b>	<b>Stored Beam and Injection</b>
<b>0600-0800</b>	<b>Linac console test/ prepare for user beam</b>	<b>Fystro/Urban/ Ops</b>	<b>Stored beam &amp; injection</b>

