





# CN ACCELERATOR

EXPERIMENT		Spokesperson	Beam	Energy (MeV)	Current (nA)	Cont. or pulsed	Beamline	Target	Notes	
May '24	1									
May '24	2	service								
May '24	3	service								
May '24	4									
May '24	5									
May '24	6	conditioning								
May '24	7	conditioning								
May '24	8	conditioning								
May '24	9	conditioning								
May '24	10	conditioning								
May '24	11									
May '24	12									
May '24	13	<b>ANTHEM-LNL</b>	I. Postuma / L. Bellan	1H	5	1000	Cont.	0	9Be	Self service
May '24	14	<b>ANTHEM-LNL</b>	I. Postuma / L. Bellan	1H	5	1000	Cont.	0	9Be	Self service
May '24	15	<b>ANTHEM-LNL</b>	I. Postuma / L. Bellan	1H	5	1000	Cont.	0	9Be	Self service
May '24	16	<b>MUSICA</b>	A. Bianchi	2H	5.5	300	Cont.	0	LiF	Self service
May '24	17	<b>MUSICA</b>	A. Bianchi	2H	5.5	300	Cont.	0	LiF	Self service
May '24	18									
May '24	19									
May '24	20	<b>CONDOR</b>	S. Dusini	1H	3.5 – 5.5	300	Cont.	0	LiF	
May '24	21	<b>CONDOR</b>	S. Dusini	1H	3.5 – 5.5	300	Cont.	0	LiF	
May '24	22	<b>CONDOR</b>	S. Dusini	1H	3.5 – 5.5	300	Cont.	0	LiF	
May '24	23	<b>ALEHDI</b>	C. Roncolato / M. Camprostrini	1H, 2H	0.8 – 3.0	100	Cont.	-15		Self service
May '24	24	<b>ALEHDI</b>	C. Roncolato / M. Camprostrini	1H, 2H	0.8 – 3.0	100	Cont.	-15		Self service
May '24	25									
May '24	26									
May '24	27	<b>ANT</b>	M. Camprostrini / V. Rigato	1H, 2H, 4He+	0.8 – 4.0	100	Cont.	-15		Self service
May '24	28	<b>ANT</b>	M. Camprostrini / V. Rigato	1H, 2H, 4He+	0.8 – 4.0	100	Cont.	-15		Self service
May '24	29	<b>ANT</b>	M. Camprostrini / V. Rigato	1H, 2H, 4He+	0.8 – 4.0	100	Cont.	-15		Self service
May '24	30	<b>HCCC</b>	F. Sgarbossa / D. De Salvador	1H, 4He+	2.5 – 4.0	100	Cont.	-15		Self service
May '24	31	<b>HCCC</b>	F. Sgarbossa / D. De Salvador	1H, 4He+	2.5 – 4.0	100	Cont.	-15		Self service



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EXPERIMENT		Spokesperson	Beam	Energy (MeV)	Current (nA)	Cont. or pulsed	Beamline	Target	Notes	
July '24	1	conditioning								
July '24	2	conditioning								
July '24	3	conditioning								
July '24	4	conditioning								
July '24	5	MUSICA	A. Bianchi	2H	5.5	300	Cont.	0	LiF	Self service
July '24	6									
July '24	7									
July '24	8	MUSICA	A. Bianchi	2H	5.5	300	Cont.	0	LiF	Self service
July '24	9	ANTHEM-LNL	I. Postuma / L. Bellan	1H	5	1000	Pulsed, 600kHz	0	9Be	Self service
July '24	10	ANTHEM-LNL	I. Postuma / L. Bellan	1H	5	1000	Pulsed, 600kHz	0	9Be	Self service
July '24	11	ANTHEM-LNL	I. Postuma / L. Bellan	1H	5	1000	Pulsed, 600kHz	0	9Be	Self service
July '24	12	BELINA	P. Mastinu	1H	4.0 – 5.0	60	Pulsed, 600kHz	0	Li	Self service
July '24	13	BELINA	P. Mastinu	1H	4.0 – 5.0	60	Pulsed, 600kHz	0	Li	Self service
July '24	14	BELINA	P. Mastinu	1H	4.0 – 5.0	60	Pulsed, 600kHz	0	Li	Self service
July '24	15	BELINA	P. Mastinu	1H	4.0 – 5.0	60	Pulsed, 600kHz	0	Li	Self service
July '24	16	BELINA	P. Mastinu	1H	4.0 – 5.0	60	Pulsed, 600kHz	0	Li	Self service
July '24	17	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	18	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	19	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	20	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	21	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	22	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	23	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	24	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	25	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	26	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	27	SlowScintCN	H. Steiger / A. Garfagnini	1H	3.5 – 5.5	30	Pulsed, 600kHz	0	7Li	Self service
July '24	28									
July '24	29	POSEIDON	F. Gatti / F. Mirani	1H	0.8 – 5.0	10 - 100	Pulsed, 3MHz	0		Self service
July '24	30	POSEIDON	F. Gatti / F. Mirani	1H	0.8 – 5.0	10 - 100	Pulsed, 3MHz	0		Self service
July '24	31	SIPM4EIC-neutron	R. Preghenella	2H	4	200	Cont.	0	9Be	

