



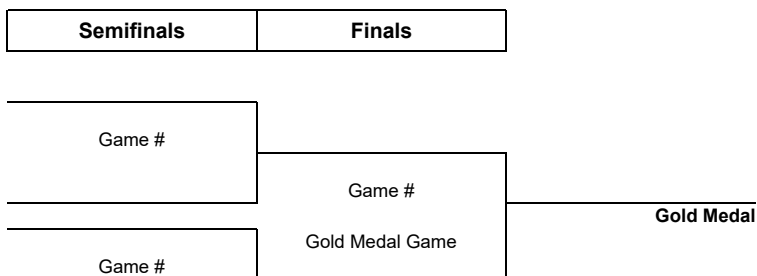
TOURNAMENT PROGRESS

As of WED 18 DEC 2024

Game	Round	Date	Time	Teams	Results	1	2	3	PSS
1	Round robin	TUE 12 NOV	20:00	FJO - SR	7 - 6	2 - 3	2 - 0	3 - 3	
2	Round robin	SAT 31 AUG	16:30	VIK - FJO	7 - 6	4 - 1	2 - 3	1 - 2	
3	Round robin	SAT 5 OCT	17:45	SR - VIK	3 - 5	1 - 1	1 - 3	1 - 1	
4	Round robin	SAT 5 OCT	16:45	FJO - JOT	10 - 3	4 - 1	5 - 0	1 - 2	
5	Round robin	SAT 19 APR	16:30	JOT - SR					
6	Round robin	THU 19 SEP	19:10	VIK - JOT	11 - 5	4 - 0	4 - 2	3 - 3	
7	Round robin	TUE 11 FEB	19:45	SR - FJO					
8	Round robin	SAT 14 DEC	16:45	FJO - VIK	4 - 13	2 - 3	1 - 4	1 - 6	
9	Round robin	SAT 2 NOV	19:10	VIK - SR	4 - 3	2 - 1	1 - 0	1 - 2	
10	Round robin	SAT 2 NOV	16:30	JOT - FJO	6 - 7	1 - 1	2 - 2	3 - 4	
11	Round robin	SAT 14 DEC	17:45	SR - JOT	14 - 1	3 - 0	3 - 1	8 - 0	
12	Round robin	THU 20 FEB	19:10	JOT - VIK					
13	Round robin	FRI 4 APR	19:45	FJO - SR					
14	Round robin	SAT 19 APR	19:30	VIK - FJO					
15	Round robin	SAT 16 NOV	17:45	SR - VIK	0 - 11	0 - 3	0 - 6	0 - 2	
16	Round robin	SAT 16 NOV	16:45	FJO - JOT	12 - 5	3 - 1	5 - 2	4 - 2	
17	Round robin	SAT 31 AUG	19:00	JOT - SR	1 - 9	0 - 2	0 - 3	1 - 4	
18	Round robin	SUN 16 MAR	19:10	VIK - JOT					
19	Round robin	TUE 17 DEC	19:30	SR - FJO	12 - 3	2 - 0	4 - 2	6 - 1	
20	Round robin	SAT 25 JAN	16:45	FJO - VIK					
21	Round robin	SAT 10 MAY	16:30	VIK - SR					
22	Round robin	SAT 10 MAY	19:10	JOT - FJO					
23	Round robin	SAT 25 JAN	17:45	SR - JOT					
24	Round robin	THU 21 NOV	19:10	JOT - VIK	0 - 10	0 - 3	0 - 4	0 - 3	

Preliminary Round Standings

Rank	Team	GP	W	PSW	PSL	L	GDF	GF:GA	PTS
1	VIK	7	7	0	0	0	+40	61 : 21	21
2	FJO	7	4	0	0	3	-3	49 : 52	12
3	SR	7	3	0	0	4	+15	47 : 32	9
4	JOT	7	0	0	0	7	-52	21 : 73	0





Note:
Rank during the preliminary round is based on points. For tie-break rules see 'Competition Format and Rules'.

Legend:

1 1st period	2 2nd period	3 3rd period	GA Goals against	GDF Goal difference
GF Goals for	GP Games played	PSS Penalty-Shot Shootout	L Losses	OT Overtime
PSL Penalty-Shot Shootout loss	PSW Penalty-Shot Shootout win	PTS Points	W Wins	