



8 NATIONS HOCKEY U16 & U18 W TERRASSA 2022

11 - 17 July 2022

Club Egara / Atlètic Terrassa



Real Federación
Española de Hockey

MATCH SCHEDULE

8 NATIONS W	U18 Pool A	U18 Pool B	U16 Pool A	U16 Pool B
	Germany	Spain	Germany	Spain
	Belgium	Netherlands	Belgium	Netherlands
	England	Ireland	England	Ireland
	Scotland	Czech Rep	Scotland	Austria

Monday 11 July 2022

M1	9.15h	U16 A	Germany v England	P2
M2	11.15h	U16 A	Scotland v Belgium	P2
M1	9.00h	U16 B	Austria v Netherlands	P1
M2	11.00h	U16 B	Spain v Ireland	P1

M1	18.15h	U18 A	Germany v England	P2
M2	20.15h	U18 A	Scotland v Belgium	P2
M1	18.00h	U18 B	Czech Rep v Netherlands	P1
M2	20.00h	U18 B	Spain v Ireland	P1

Tuesday 12 July 2022

M3	18.00h	U18 A	Scotland v England	P1
M4	20.00h	U18 A	Germany v Belgium	P1
M3	18.15h	U18 B	Czech Rep v Ireland	P2
M4	20.15h	U18 B	Spain v Netherlands	P2

Wednesday 13 July 2022

M3	9.00h	U16 A	Scotland v England	P1
M4	11.00h	U16 A	Germany v Belgium	P1
M3	9.15h	U16 B	Austria v Ireland	P2
M4	11.15h	U16 B	Spain v Netherlands	P2

Thursday 14 July 2022

M5	9.15h	U16 A	Belgium v England	P2
M6	21.00h	U16 A	Germany v Scotland	P2
M5	9.00h	U16 B	Netherlands v Ireland	P1
M6	11.00h	U16 B	Spain v Austria	P1

M5	17.15h	U18 A	Belgium v England	P2
M6	19.15h	U18 A	Germany v Scotland	P2
M5	17.00h	U18 B	Netherlands v Ireland	P1
M6	19.00h	U18 B	Spain v Czech Rep	P1

Friday 15 July 2022

SF	17.00h	U18	1 Pool A v 2 Pool B	P1
SF	19.00h	U18	1 Pool B v 2 Pool A	P1
5 ^o - 8 ^o	17.15h	U18	3 Pool A v 4 Pool B	P2
5 ^o - 8 ^o	19.15h	U18	3 Pool B v 4 Pool A	P2

Saturday 16 July 2022

SF	9.00h	U16	1 Pool A v 2 Pool B	P1
SF	11.00h	U16	1 Pool B v 2 Pool A	P1
5 ^o - 8 ^o	9.15h	U16	3 Pool A v 4 Pool B	P2
5 ^o - 8 ^o	11.15h	U16	3 Pool B v 4 Pool A	P2

Sunday 17 July 2022

7 ^o -8 ^o	13.00h	U16		P3
7 ^o -8 ^o	13.15h	U18		P2
5 ^o -6 ^o	9.00h	U16		P3
5 ^o -6 ^o	11.00h	U18		P3
3 ^o -4 ^o	9.15h	U16		P2
3 ^o -4 ^o	11.15h	U18		P2
FINAL	9.00h	U16		P1
FINAL	11.00h	U18		P1
	12.45h		CLOSING	P1

PITCH 1 : Club Egara 1

PITCH 2: Club Egara 2

PITCH 3 : Atlètic de Terrassa