



TV Preungesheim von 1880 e.V.

Leistungs-Cup U14



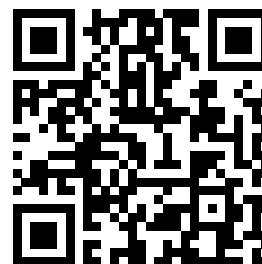
Organiser: TV Preungesheim

Date: 10/10/2026, Start: 10:00 AM

Event Location: Sportpark TV Preungesheim , Goldpeppingstraße 8, 60433 Frankfurt am Main , Germany

Match Duration in Group Phase: 30 Minutes Match Duration in Final Phase: 30 Minutes

Placement Mode: Points - Goal Difference - Amount of Goals - Head-to-Head Record



Live Results

Participants

Group A	
1	TV Preungesheim U14
2	VfB Unterliederbach U14
3	Karbener SV U14
4	SG Bornheim U14

Group B	
5	SpVgg Ingelheim U14
6	FV Alemannia Nied U14
7	SC Viktoria 06 Griesheim U14
8	SVW Mainz U14

Preliminary Round

No.	V	Start	Gr	Match		Result
1	1	10:00 AM	A	VfB Unterliederbach U14	SG Bornheim U14	:
2	2	10:00 AM	A	TV Preungesheim U14	Karbener SV U14	:
3	1	10:33 AM	B	FV Alemannia Nied U14	SVW Mainz U14	:
4	2	10:33 AM	B	SpVgg Ingelheim U14	SC Viktoria 06 Griesheim U14	:
5	1	11:06 AM	A	VfB Unterliederbach U14	TV Preungesheim U14	:
6	2	11:06 AM	A	Karbener SV U14	SG Bornheim U14	:
7	1	11:39 AM	B	FV Alemannia Nied U14	SpVgg Ingelheim U14	:
8	2	11:39 AM	B	SC Viktoria 06 Griesheim U14	SVW Mainz U14	:
9	1	12:12 PM	A	SG Bornheim U14	TV Preungesheim U14	:
10	2	12:12 PM	A	Karbener SV U14	VfB Unterliederbach U14	:
11	1	12:45 PM	B	SVW Mainz U14	SpVgg Ingelheim U14	:
12	2	12:45 PM	B	SC Viktoria 06 Griesheim U14	FV Alemannia Nied U14	:

Group A				
Pl	Participant	G	GD	Pts
	TV Preungesheim U14	:		
	VfB Unterliederbach U14	:		
	Karbener SV U14	:		
	SG Bornheim U14	:		

Group B				
Pl	Participant	G	GD	Pts
	SpVgg Ingelheim U14	:		
	FV Alemannia Nied U14	:		
	SC Viktoria 06 Griesheim U14	:		
	SVW Mainz U14	:		

Final Round

No.	V	Start	Match			Result	AET	PS
2nd Semifinal								
13	1	1:18 PM	1st Group A -	2nd Group B -	:			
1st Semifinal								
14	2	1:18 PM	2nd Group A -	1st Group B -	:			
Match for 3rd Place								
15	1	1:51 PM	Loser 1st Semifinal -	Loser 2nd Semifinal -	:			
Final								
16	1	2:24 PM	Winner 1st Semifinal -	Winner 2nd Semifinal -	:			

Final Round

Pl	Participant
1.	
2.	
3.	
4.	