

Spielpläne und Resultate: 2314 TC Heimberg CIS

Gruppenspiele

| Datum | Zeit | Liga | Runde | Heimteam | Gastteam | Resultat |
|--------------|------|------------------------|-------|-----------------------|-----------------------|----------|
| 29 August | | 35+ 3L Herren (Grp 19) | 1 | Heimberg CIS | Grosshöchstetten | 0 : 0 |
| 30 August | | 2L Herren (Grp 54) | 1 | Heimberg CIS 2 | Wilderswil | 0 : 0 |
| | | 55+ 3L Herren (Grp 20) | 1 | Laupen | Heimberg CIS | 2 : 4 |
| 5 September | | 35+ 3L Herren (Grp 19) | 2 | Heimberg CIS | Murten | 4 : 5 |
| | | 2L Herren (Grp 54) | 2 | Muri-Gümligen | Heimberg CIS 2 | 9 : 0 |
| 6 September | | 2L Herren (Grp 52) | 2 | Heimberg CIS 1 | Langnau | 3 : 4 |
| | | 2L Damen (Grp 29) | 2 | Heimberg CIS | Worb | 6 : 0 |
| 10 September | | 55+ 3L Herren (Grp 20) | 3 | Murten | Heimberg CIS | 1 : 5 |
| 12 September | | 35+ 3L Herren (Grp 19) | 3 | Düdingen | Heimberg CIS | 7 : 2 |
| | | 2L Herren (Grp 52) | 3 | Heimberg CIS 1 | Laupen | 3 : 6 |
| | | 2L Herren (Grp 54) | 3 | Frutigen | Heimberg CIS 2 | 8 : 1 |
| | | 2L Damen (Grp 29) | 1 | Kyburg Thun | Heimberg CIS | 5 : 1 |
| 13 September | | 2L Damen (Grp 29) | 3 | Heimberg CIS | Scheuren 1 | 2 : 4 |
| 19 September | | 2L Herren (Grp 52) | 4 | Grauholz BE | Heimberg CIS 1 | 7 : 2 |
| | | 35+ 3L Herren (Grp 19) | 4 | Heimberg CIS | Dählhölzli BE | 2 : 5 |
| | | 55+ 3L Herren (Grp 20) | 4 | Heimberg CIS | Grosshöchstetten | 3 : 3 |
| 20 September | | 2L Damen (Grp 29) | 4 | Sporting BE | Heimberg CIS | 3 : 3 |
| | | 2L Herren (Grp 54) | 4 | Heimberg CIS 2 | Neufeld BE 4 | 1 : 8 |
| 26 September | | 55+ 3L Herren (Grp 20) | 5 | Heimberg CIS | Kirchberg | 3 : 1 |
| | | 2L Herren (Grp 52) | 5 | Heimberg CIS 1 | Bolligen 4 | 0 : 9 |
| 27 September | | 2L Herren (Grp 54) | 5 | Adelboden | Heimberg CIS 2 | 0 : 0 |
| | | 2L Damen (Grp 29) | 5 | Heimberg CIS | Fraubrunnen | 0 : 4 |
| | | 35+ 3L Herren (Grp 19) | 5 | Konolfingen | Heimberg CIS | 0 : 0 |
| 3 Oktober | | 2L Herren (Grp 52) | 1 | Sumiswald | Heimberg CIS 1 | 0 : 0 |