International Real Tennis Professional's Association

NL Div 7 2026/27

Stage: Group Stage
Group: NL

Points Allocation	Win	Draw	Lose
Tie	1	0	0
Singles	2	0	0
Doubles	1	0	0

Ladder as at Saturday 21 November 2026

		Total		P	W	D	L	%	B
1	**Leamington 2** Natalie Barber {c} / Max Wetton / Louis Rinaldo	**23**	Ties	4	4	0	0		2
			Singles		7	0	1		
			Doubles		3	0	1		
			Sets		17		6	**283.3**	
2	**MCC 1** Henry de Lord {c} / Oskar Denby / Francis Moore / Eleanor White	**16**	Ties	3	2	0	1		3
			Singles		4	0	2		
			Doubles		3	0	0		
			Sets		12		5	**240.0**	
3	**Holyport 4** Neil Harrison-Smith {c} / Renaud Besnard / Simon Talbot-Williams	**16**	Ties	3	3	0	0		3
			Singles		4	0	2		
			Doubles		2	0	1		
			Sets		10		8	**125.0**	
4	**Hatfield 2** Nick Brodie {c} / Chris Lintott [chrislintott] / John Savage / Izzy Marshall	**13**	Ties	3	2	0	1		3
			Singles		3	0	3		
			Doubles		2	0	1		
			Sets		8		7	**114.3**	
5	**MURTC 2** Faustas Vilimas [Šeškas] {c} / Nat Swift	**13**	Ties	3	2	0	1		3
			Singles		3	0	3		
			Doubles		2	0	1		
			Sets		6		9	**66.7**	
6	**Oxford 2** Chris Morton [Ox] {c} / Sam Lowden / Edward Wigzell / Ollie Weston / Matthew Alden	**12**	Ties	4	1	0	3		4
			Singles		3	0	5		
			Doubles		1	0	3		
			Sets		8		14	**57.1**	
7	**Oratory 3** Mark Candlish {c} / Joseph Bradley	**10**	Ties	3	1	0	2		2
			Singles		3	0	3		
			Doubles		1	0	2		
			Sets		10		8	**125.0**	
8	**Petworth 1** Richard Gray [MCC/PHTC] {c} / Philip Nash / Charlie Horrell / Stephen Goss	**8**	Ties	2	1	0	1		2
			Singles		2	0	2		
			Doubles		1	0	1		
			Sets		6		6	**100.0**	

9	**Prested 3** Maximillian Ansell {c} / Richard Ramjane / John Eddis / Dominic Palmer-Tomkinson / Mark Nicholls	**6**	Ties	2	0	0	2		2
			Singles		2	0	2		
			Doubles		0	0	2		
			Sets		5		6	**83.3**	
10	**Canford 1** Edward Aspinall {c} / Nigel Hall	**5**	Ties	3	0	0	3		2
			Singles		1	0	5		
			Doubles		1	0	2		
			Sets		6		12	**50.0**	
11	**CURTC 2** Colin Clifton-Brown {c} / Stephen Doel / Mark Gooden / Benjamin Craig	**2**	Ties	2	0	0	2		2
			Singles		0	0	4		
			Doubles		0	0	2		
			Sets		1		8	**12.5**	