



Lincoln Golf Club

Seniors Section Centenary Cup Start Sheet

Monday 7th July Yellow Tees, Lincoln 18 Hole Q Course

95%

The contact for this competition is John May (07856 278326)

Time	Player	Player	Player	Player
07:22	Alan Turner (HI: 25.0, CH: 27, PH: 26)	Dave Fisher (HI: 13.3, CH: 14, PH: 13)		
07:30	Shea Cogan (HI: 12.8, CH: 13, PH: 12)	Ric Conway (HI: 16.6, CH: 17, PH: 17)		
07:38	Mark Todd (HI: 10.5, CH: 10, PH: 10)	David Hadfield (HI: 13.6, CH: 14, PH: 13)	Paul Donnelly (HI: 11.6, CH: 12, PH: 11)	
07:46	Derek Johnson (HI: 16.3, CH: 17, PH: 16)	Philip Barnatt (Vice Captain) (HI: 14.8, CH: 15, PH: 15)	Derek Yelland (HI: 19.3, CH: 21, PH: 19)	
07:54	Neal Froggatt (HI: 13.3, CH: 14, PH: 13)	Roger Bayes (HI: 16.2, CH: 17, PH: 16)	Gordon Peters (Club President) (HI: 16.7, CH: 18, PH: 17)	
08:02	Mark Pound (HI: 15.5, CH: 16, PH: 15)	Stuart Smith (HI: 17.1, CH: 18, PH: 17)	Andy Sims (HI: 19.5, CH: 21, PH: 20)	
08:10	Nigel Simons (HI: 19.8, CH: 21, PH: 20)	Jamie Forman (HI: 18.4, CH: 19, PH: 18)	Kevin Hardy (HI: 12.1, CH: 12, PH: 12)	
08:18	Ian Paterson (HI: 17.7, CH: 19, PH: 18)	Ian Fisher (HI: 14.6, CH: 15, PH: 14)	Brian George (HI: 17.4, CH: 18, PH: 17)	
08:26	Charlie Ip (HI: 14.9, CH: 15, PH: 15)	Peter Miller (HI: 17.8, CH: 19, PH: 18)	Phil Mason (HI: 13.4, CH: 14, PH: 13)	
08:34	Ian Kent (HI: 9.8, CH: 10, PH: 9)	Terrence Riley (HI: 12.9, CH: 13, PH: 12)	Geoff Turner (HI: 20.6, CH: 22, PH: 21)	
08:42	John May (HI: 17.0, CH: 18, PH: 17)	John Edlington (HI: 16.2, CH: 17, PH: 16)	John Shaw (HI: 22.7, CH: 24, PH: 23)	

Time	Player	Player	Player	Player
08:50	Simon Morris (HI: 14.3, CH: 15, PH: 14)	Nigel Harrison (HI: 19.8, CH: 21, PH: 20)	Stephen Smart (HI: 18.5, CH: 20, PH: 19)	
08:58	Geoff Arrand (HI: 23.2, CH: 25, PH: 24)	Charles Dickens (HI: 14.4, CH: 15, PH: 14)	John Kidney (HI: 9.9, CH: 10, PH: 9)	
09:06	Dinesh Shah (HI: 23.9, CH: 26, PH: 25)	Ronnie Heat (HI: 15.4, CH: 16, PH: 15)	Gary Cheshire (HI: 18.9, CH: 20, PH: 19)	

© 2025 Lincoln Golf Club All Rights Reserved.

powered by
intelligentgolf