

**PRESIDENT'S DAY**  
**SUNDAY 6th OCTOBER 2019**

**RESULTS**

MEN – 1<sup>st</sup> Neil Devery & Mike Lennon 46pts, 2<sup>nd</sup> Alan Smith & Michael Holmes 45pts, 3<sup>rd</sup> Rodney Cusack & Roy Belfield 44pts (OCB)

LADIES – 1<sup>st</sup> Barbara Lamb & Miwa Beer 35pts, 2<sup>nd</sup> Louise Willson & Kerry Barlow 35pts (OCB), 3<sup>rd</sup> Laura Foster-Fletcher & Liz Draper 32pts (OCB)

Nearest the Pin – Ladies - Louise Willson 2m 94cm from the pin

Nearest the Pin – Men – Colin Sturgess IN THE HOLE

Hole	<i>Pair 1</i>		<i>Score</i>	<i>Pair 2</i>		<i>Score</i>
1	Laura Foster-Fletcher	Liz Draper	32pts	Cilla Osgood	Alison Salvadori	27pts
1A	Keith Watson	John Thorogood	35pts	Roger Harman	Peter Clements	39
2	Andrew Johnston	Ian Campbell	38pts	Derek Bell	Andrew Godwin	41pts
3	Keith Talmage	Daniel Talmage	37pts	Peter Lewis	Jason Burton	36pts
4	Dean Mavis	Chris Eades	36pts	Joe Baily	George Todd	42pts
4 8.50am	Roger Cox	Roger Rhymes	38pts	Norma Kirby	Linda Hunt	32pts
6	Paul Hawker	Neil Roberts	44pts	Stewart Morland	Nick Poole	40pts
6A	Ian Flack	Jon Miller	37pts	Steve Waine	Terry Keep	44pts
7	Jim Wilson	Norman Walker	42pts	Tim Wehrle	Dave Middlemass	38pts
7 8.50am	Val Watson	Carol Thorogood	32pts	Jill Edwardes	Gill Bowness	29pts
9	Alan Smith	Mike Holmes	45pts	Neil Devery	Mike Lennon	46pts
9A	Barbara Lamb	Miwa Beer	35pts	Anne Hornby	Janice Paulin	30pts
10	Ian Worth	Chris Covey	36pts	Graham Gee	Sean Oakley	38pts
11	Paul Lamb	Trevor Spires	41pts	Nick Dalton	Ian Brotherston	33pts
12	John Rasman	Tony Dibben	36pts	Rodney Cusack	Roy Belfield	44pts
13	Louise Willson	Kerry Barlow	35pts	Lorraine Browne	Pat Frith	31pts
13A	Nigel Beeley	Stewart Godwin	36pts	Mark Godwin	Paul Godwin	39pts
14	Liam Turley	Mark Andrews	41pts	Gareth Williams	Colin Sturgess	40pts
15	David Gingell	Kevin Welch	37pts	Phil Allen	Richard Osgood	34pts
16	Peter Townsley	Paul Pantanella	35pts	Philip Piper	Mike Hutchins	40pts
17A	Len Mrowiec	Rob Chivers	42pts	Graham Purton	Phil Ball	34pts
18	Hugh Turley	Malcolm Young	38pts	Nick Vanstone	Robin Hope	42pts