



DURHAM COUNTY LADIES' GOLF ASSOCIATION

Inter-County Challenge

Garesfield Golf Club

August 14th 2024

Results

1st	Vanessa Browning Jill Pearson	Burgham Park Ponteland	42 Points
2nd	Alyson Chapman Julie Armitage	Chester-le-Street Chester-le-Street	40 Points
Dunn/Mair Trophy		Northumberland Durham	228 Points 223 Points

Durham County Ladies

Inter-County Challenge Final

Printed: 14 August 2024

Competition Result

Competition played on 14 August 2024 at Garesfield (Full Course).

Full Net Result

Overall Position		Score (Play H'cap)	Placing	Countback
1	Vanessa Browning <i>Burgham Park</i> Jill Pearson <i>Ponteland</i>	42 pts	Overall Winner	
2	Alyson Chapman <i>Chester-Le-Street</i> Julie Armitage <i>Chester-Le-Street</i>	40 pts	Overall Runner-Up	
3	Carol Finn <i>Ponteland</i> Judith Furniss <i>Ponteland</i>	39 pts	Overall 3rd	Last Nine Holes
4	Lindsey Whittaker <i>Matfen Hall Hotel - Golf & Spa</i> Pam Henderson <i>Matfen Hall Hotel - Golf & Spa</i>	39 pts		Last Nine Holes
5	Gail Walton <i>Durham City</i> Kathryn Ord <i>Durham City</i>	39 pts		
6	Lisa Patton <i>Eaglescliffe</i> Joanne Almen <i>Eaglescliffe</i>	38 pts		Last Nine Holes
7	Elaine Snowden <i>Matfen Hall Hotel - Golf & Spa</i> Caroline Watchorn <i>Matfen Hall Hotel - Golf & Spa</i>	38 pts		
8	Tracey Hahn <i>Woodham Golf & Country Club</i> Steph Storry <i>Woodham Golf & Country Club</i>	37 pts		
9	Senga Holloway <i>Whitley Bay</i>	36 pts		

Jane Doxford

Whitley Bay

10 **Debbie Ryan** **35 pts**

Chester-Le-Street

Linda Baggott

Chester-Le-Street

11 **Jo Linsley** **34 pts**

Eaglescliffe

Louise Fryer

Eaglescliffe

Last Nine Holes

12 **Margaret Finn** **34 pts**

High Gosforth Park

Valerie Silver

High Gosforth Park

Number of Cards Processed = 12

Competition Format:

Four-Ball, Stableford competition. Playing Handicap: 85% of Course Handicap.

Ties:

Where a team is placed ahead of the following team in the results, based upon matching scorecards ('Countback'), the 'Countback' column documents the winning section of their scorecard.