

2023 GPHC Squash & Racquetball Club Championships

Open Doubles Squash

Box 1

| | 1. | 2. | 3. |
|----------------------------------------------|--------------|--------------|-------------|
| 1. [1] Benjamin RATCLIFFE Angus HENDERSON | | 13-15, 13-15 | 15-6, 15-6 |
| 2. [3] Thomas TYNDALL Geoffrey SANDERS | 15-13, 15-13 | | 15-9, 15-11 |
| 3. John SANDS Matthew RUDD | 6-15, 6-15 | 9-15, 11-15 | |

| Standings | Points | Wins | Losses | Games | Game Pts |
|------------------------------|--------|------|--------|--------------|------------------|
| 1. [3] SANDERS / TYNDALL | 4 | 2 | 0 | 4 - 0 (100%) | 60 - 46 (56.6%) |
| 2. [1] HENDERSON / RATCLIFFE | 2 | 1 | 1 | 2 - 2 (50%) | 56 - 42 (57.14%) |
| 3. RUDD / SANDS | 0 | 0 | 2 | 0 - 4 (0%) | 32 - 60 (34.78%) |

Box 2

| | 1. | 2. | 3. | 4. |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|
| 1. [2] Selena SHAIKH Mike WILKINSON | | 12-15, 15-7, 15-7 | 15-13, 15-10 | 15-12, 15-9 |
| 2. [4] Robert FORSTER Duncan DALGETY | 15-12, 7-15, 7-15 | | 16-18, 4-15 | 9-15, 11-15 |
| 3. Jason OOI Chye LIM | 13-15, 10-15 | 18-16, 15-4 | | 11-15, 15-5, 15-8 |
| 4. Jeff LEUNG Vaughn ALLAN | 12-15, 9-15 | 15-9, 15-11 | 15-11, 5-15, 8-15 | |

| Standings | Points | Wins | Losses | Games | Game Pts |
|---------------------------|--------|------|--------|----------------|-------------------|
| 1. [2] WILKINSON / SHAIKH | 6 | 3 | 0 | 6 - 1 (85.71%) | 102 - 73 (58.29%) |
| 2. LIM / OOI | 4 | 2 | 1 | 4 - 3 (57.14%) | 97 - 78 (55.43%) |
| 3. ALLAN / LEUNG | 2 | 1 | 2 | 3 - 4 (42.86%) | 79 - 91 (46.47%) |
| 4. [4] DALGETY / FORSTER | 0 | 0 | 3 | 1 - 6 (14.29%) | 69 - 105 (39.66%) |

1/2 Playoff

[3] SANDERS / TYNDALL

| |
|--------------------------|
| 9-15, 18-16, 15-13 (45m) |
| [2] WILKINSON / SHAIKH |

WILKINSON / SHAIKH

3/4 Playoff

[1] HENDERSON / RATCLIFFE

| |
|--------------------|
| B1 Sun Jul 23, 1pm |
| LIM / OOI |

5/6 Playoff

RUDD / SANDS

15-9, 12-15, 15-11 (25m)

ALLAN / LEUNG

RUDD / SANDS