

## British Open Tuesday Aggregate

### F-TR

|                  |                         | 800x                | 900x   | 1000x | Total |         |
|------------------|-------------------------|---------------------|--------|-------|-------|---------|
| 1                | Jason Helliwell         | Canada              | 72.3v  | 69.2v | 72.1v | 213.6v  |
| 2                | Keith Conrad            | United States       | 74.10v | 69.4v | 67.0v | 210.14v |
| 3                | Keith Trapp             | United States       | 71.4v  | 69.3v | 68.4v | 208.11v |
| Next Best Scores |                         |                     |        |       |       |         |
| 4                | Brad Sauve              | United States       | 74.7v  | 65.2v | 67.6v | 206.15v |
| 5                | Gordon Holloway         | Canada              | 74.8v  | 64.2v | 68.3v | 206.13v |
| 6                | Tony Jordan             | United States       | 71.4v  | 65.4v | 70.3v | 206.11v |
| 7                | Tracy Hogg              | United States       | 73.5v  | 63.2v | 70.3v | 206.10v |
| 8                | Dale Lucy               | United States       | 70.4v  | 72.4v | 63.1v | 205.9v  |
| 9                | Josef Ekkerd            | Australia           | 73.7v  | 71.7v | 60.1v | 204.15v |
| 10               | Abigail Day             | Great Britain       | 72.6v  | 69.3v | 63.1v | 204.10v |
| 11               | Adam MacDonald          | Canada              | 72.3v  | 67.3v | 65.3v | 204.9v  |
| 12               | Junaid Ali              | Pakistan            | 69.3v  | 66.2v | 69.3v | 204.8v  |
| 13               | Ryan Heck               | Canada              | 71.7v  | 62.4v | 70.2v | 203.13v |
| 14               | Todd Strasavich         | United States       | 71.3v  | 69.2v | 63.2v | 203.7v  |
| 15               | Muhammad Waleed         | Pakistan            | 67.1v  | 67.2v | 69.2v | 203.5v  |
| 16               | John Stevens            | Australia           | 68.5v  | 63.3v | 71.4v | 202.12v |
| 17               | Jonathan Longhurst      | Great Britain       | 71.6v  | 67.4v | 64.1v | 202.11v |
| 18               | Daniel Galea            | Australia           | 71.5v  | 66.2v | 65.3v | 202.10v |
| 19               | Benoit Vautour          | Canada              | 68.4v  | 69.4v | 65.2v | 202.10v |
| 20               | Rudie Potgieter         | South Africa        | 71.4v  | 63.3v | 68.1v | 202.8v  |
| 21               | Arnaud Martin           | Great Britain       | 72.4v  | 68.1v | 62.3v | 202.8v  |
| 22               | Saddar Muhammad Leghari | Pakistan            | 72.5v  | 69.0v | 61.0v | 202.5v  |
| 23               | Mike Francis            | United States       | 70.6v  | 62.3v | 69.3v | 201.12v |
| 24               | Michael Harris          | Great Britain       | 69.4v  | 68.6v | 64.1v | 201.11v |
| 25               | Willem O'Neill          | South Africa        | 72.6v  | 66.2v | 63.3v | 201.11v |
| 26               | Piotr Siezieniewski     | Poland              | 71.5v  | 71.4v | 59.2v | 201.11v |
| 27               | Jan van Tonder          | South Africa        | 72.3v  | 65.4v | 64.3v | 201.10v |
| 28               | Jeffrey Philibert       | United States       | 65.2v  | 69.2v | 67.3v | 201.7v  |
| 29               | Dirk Labuschagne        | South Africa        | 72.4v  | 66.1v | 63.2v | 201.7v  |
| 30               | Hermann Rolfes          | South Africa        | 72.4v  | 70.2v | 59.1v | 201.7v  |
| 31               | Brad Traynor            | Canada              | 70.7v  | 70.6v | 60.2v | 200.15v |
| 32               | Brian Fitzgerald        | Republic of Ireland | 73.9v  | 67.3v | 60.0v | 200.12v |
| 33               | Daniel Lomas            | Great Britain       | 71.4v  | 65.3v | 64.4v | 200.11v |
| 34               | Chris Cairns            | Great Britain       | 68.4v  | 69.5v | 63.1v | 200.10v |
| 35               | Henk Venter             | South Africa        | 69.1v  | 65.2v | 66.4v | 200.7v  |
| 36               | Gerry Wiens             | Canada              | 71.1v  | 63.2v | 66.4v | 200.7v  |
| 37               | Simon West              | Great Britain       | 72.5v  | 65.1v | 63.1v | 200.7v  |
| 38               | Lilianna Badura         | Poland              | 72.4v  | 68.1v | 60.0v | 200.5v  |
| 39               | Robin Retzloff          | United States       | 73.6v  | 65.4v | 61.1v | 199.11v |
| 40               | Sebastian Sutowski      | Poland              | 72.2v  | 61.2v | 66.5v | 199.9v  |
| 41               | Morgen Fulmer           | United States       | 74.7v  | 66.7v | 58.1v | 198.15v |
| 42               | Nick Tubito             | United States       | 70.6v  | 66.5v | 62.2v | 198.13v |
| 43               | Brian Harder            | United States       | 68.2v  | 68.6v | 62.4v | 198.12v |
| 44               | Eduard Snyman           | South Africa        | 69.3v  | 64.4v | 65.4v | 198.11v |
| 45               | Tiana Deetlefs          | South Africa        | 71.4v  | 68.4v | 59.3v | 198.11v |

|                            |       |                  |       |       |       |         |
|----------------------------|-------|------------------|-------|-------|-------|---------|
| 46 Oleg Savelyev           |       | United States    | 75.6v | 62.3v | 61.1v | 198.10v |
| 47 Peter Dommett           |       | Great Britain    | 71.5v | 68.1v | 59.4v | 198.10v |
| 48 Joseph Jeremia Deetlefs |       | South Africa     | 69.2v | 66.3v | 63.3v | 198.8v  |
| 49 Auret Basson            |       | South Africa     | 72.5v | 61.0v | 65.2v | 198.7v  |
| 50 Chris Faloon            |       | United States    | 71.3v | 67.3v | 60.1v | 198.7v  |
| 51 Robert Garibay          |       | United States    | 67.1v | 64.1v | 67.3v | 198.5v  |
| 52 Esias Jakobus O'Niell   |       | South Africa     | 68.4v | 65.3v | 64.4v | 197.11v |
| 53 Margaret Zhi Han        | (U25) | Canada           | 72.6v | 71.2v | 54.2v | 197.10v |
| 54 Evangeline Colman-Sadd  |       | Canada           | 64.2v | 70.2v | 63.2v | 197.6v  |
| 55 Viren Pereira           |       | Australia        | 71.7v | 59.2v | 66.3v | 196.12v |
| 56 Ryan Goodman            |       | Great Britain    | 69.5v | 63.3v | 64.3v | 196.11v |
| 57 Scott Kyle              |       | Canada           | 70.6v | 63.4v | 63.1v | 196.11v |
| 58 Qasim Shoaib            |       | Pakistan         | 71.6v | 65.3v | 60.1v | 196.10v |
| 59 Johan Philip Bekker     |       | South Africa     | 63.2v | 66.4v | 67.3v | 196.9v  |
| 60 Ahsan Waleed Gill       | (U25) | Pakistan         | 68.4v | 63.4v | 65.1v | 196.9v  |
| 61 Obaid Ibrahim           |       | Pakistan         | 69.5v | 68.2v | 59.2v | 196.9v  |
| 62 David De Beer           |       | South Africa     | 72.7v | 65.2v | 59.0v | 196.9v  |
| 63 Simon Gambling          |       | Great Britain    | 70.3v | 68.5v | 58.1v | 196.9v  |
| 64 Gianmattia Molina       |       | Italy            | 69.5v | 64.2v | 63.0v | 196.7v  |
| 65 Waleed Ahmed Gill       |       | Pakistan         | 68.2v | 67.1v | 61.2v | 196.5v  |
| 66 Willem Du Plooy         |       | South Africa     | 66.1v | 65.0v | 65.1v | 196.2v  |
| 67 Luke Ramsey             |       | United States    | 69.6v | 63.4v | 63.3v | 195.13v |
| 68 Asad Wahid              |       | Great Britain    | 71.6v | 66.2v | 58.3v | 195.11v |
| 69 David Lacey             |       | Great Britain    | 71.5v | 61.2v | 63.1v | 195.8v  |
| 70 Rob Longridge           |       | Canada           | 65.2v | 68.3v | 62.3v | 195.8v  |
| 71 Scott Winfield          |       | Canada           | 64.1v | 66.2v | 65.3v | 195.6v  |
| 72 Adam Husted             |       | United States    | 70.3v | 66.2v | 59.1v | 195.6v  |
| 73 Haohan Hu               | (U25) | Canada           | 70.3v | 65.0v | 60.0v | 195.3v  |
| 74 Luigi Bifulco           |       | Italy            | 71.5v | 64.6v | 59.2v | 194.13v |
| 75 Eric Bisson             |       | Canada           | 65.3v | 67.2v | 62.4v | 194.9v  |
| 76 Jan Cilliers            |       | South Africa     | 68.3v | 61.2v | 65.3v | 194.8v  |
| 77 Ian Klemm               |       | United States    | 70.7v | 60.0v | 64.1v | 194.8v  |
| 78 Krzysztof Tulinski      |       | Poland           | 67.1v | 66.3v | 61.4v | 194.8v  |
| 79 Darren Bradley          |       | Australia        | 71.5v | 60.0v | 63.2v | 194.7v  |
| 80 Dalibor Tomaskovic      |       | Croatia          | 70.1v | 60.2v | 64.3v | 194.6v  |
| 81 Ian Scholer             |       | Canada           | 71.3v | 62.0v | 61.3v | 194.6v  |
| 82 Willem Kruger           |       | South Africa     | 68.1v | 64.1v | 62.2v | 194.4v  |
| 83 James Hook              |       | Australia        | 71.5v | 65.2v | 57.2v | 193.9v  |
| 84 Paul Russell            |       | Great Britain    | 66.4v | 63.3v | 64.0v | 193.7v  |
| 85 Christopher Fairbanks   |       | United States    | 69.3v | 59.2v | 65.1v | 193.6v  |
| 86 Garryk Campbell         |       | Great Britain    | 72.4v | 59.1v | 62.1v | 193.6v  |
| 87 Joe De Klerk            |       | South Africa     | 71.4v | 61.1v | 61.1v | 193.6v  |
| 88 Jonas Joachim Hoeller   |       | Germany          | 66.2v | 67.3v | 60.1v | 193.6v  |
| 89 James Crofts            |       | United States    | 71.7v | 63.3v | 58.3v | 192.13v |
| 90 Alexander Coetzee       |       | South Africa     | 69.7v | 65.2v | 58.3v | 192.12v |
| 91 Willem Harmse           |       | South Africa     | 67.5v | 60.1v | 65.3v | 192.9v  |
| 92 Glenn McGarrigle        |       | Northern Ireland | 68.6v | 62.2v | 62.1v | 192.9v  |
| 93 Robert Griffith         |       | Australia        | 68.5v | 65.3v | 59.1v | 192.9v  |
| 94 Peter Baxter            |       | Great Britain    | 68.4v | 69.4v | 55.1v | 192.9v  |
| 95 Adam Williams           |       | Great Britain    | 70.5v | 63.1v | 59.2v | 192.8v  |
| 96 Jurgens Willem Botha    |       | South Africa     | 67.2v | 64.3v | 61.1v | 192.6v  |
| 97 Ahsan Gulrez            |       | Pakistan         | 68.3v | 58.2v | 65.5v | 191.10v |
| 98 Kevin Hill              |       | Great Britain    | 65.4v | 64.3v | 62.2v | 191.9v  |
| 99 Saulius Paknys          |       | Lithuania        | 64.2v | 66.4v | 61.2v | 191.8v  |
| 100 Niklas Montin          |       | United States    | 72.6v | 59.0v | 60.2v | 191.8v  |
| 101 Gerard Clark           |       | Great Britain    | 68.6v | 64.1v | 59.1v | 191.8v  |
| 102 John Nieto             |       | Canada           | 62.4v | 65.2v | 64.1v | 191.7v  |

|                               |                     |       |       |       |         |
|-------------------------------|---------------------|-------|-------|-------|---------|
| 103 Nicola Slee               | Australia           | 66.2v | 61.2v | 64.1v | 191.5v  |
| 104 Andrew McKillop           | Australia           | 72.3v | 64.1v | 55.1v | 191.5v  |
| 105 Ewen Campbell             | Great Britain       | 66.5v | 65.3v | 59.3v | 190.11v |
| 106 Thomas Burns              | Great Britain       | 68.5v | 61.3v | 61.1v | 190.9v  |
| 107 Michal Oleksiuk           | Poland              | 64.3v | 66.5v | 60.0v | 190.8v  |
| 108 Zafar Ul Haq              | Pakistan            | 66.2v | 61.1v | 63.3v | 190.6v  |
| 109 Mark Webb                 | Great Britain       | 66.2v | 60.0v | 64.2v | 190.4v  |
| 110 Krzysztof Los             | Poland              | 68.6v | 64.2v | 57.2v | 189.10v |
| 111 Ashley Abrahams           | Great Britain       | 66.3v | 59.1v | 64.3v | 189.7v  |
| 112 Sebastian Lambang Supandi | Indonesia           | 66.1v | 60.1v | 63.5v | 189.7v  |
| 113 James Roughan             | Australia           | 67.3v | 59.3v | 63.1v | 189.7v  |
| 114 Huzaifa Waleed Gill       | (U25) Pakistan      | 66.3v | 62.2v | 61.2v | 189.7v  |
| 115 Timothy Lawrence          | Australia           | 68.4v | 66.2v | 55.1v | 189.7v  |
| 116 Peter Sheffield           | Great Britain       | 65.3v | 60.2v | 64.0v | 189.5v  |
| 117 Pierre Le Brasseur        | Canada              | 72.2v | 57.0v | 60.3v | 189.5v  |
| 118 Igor Makarenko            | Great Britain       | 62.2v | 63.3v | 63.2v | 188.7v  |
| 119 Hendrik MJ Gerber         | Pakistan            | 69.4v | 59.2v | 60.1v | 188.7v  |
| 120 Saul Reid                 | New Zealand         | 73.2v | 58.4v | 57.1v | 188.7v  |
| 121 Jason Mayers              | Australia           | 69.6v | 66.1v | 53.0v | 188.7v  |
| 122 Drew Rutherford           | United States       | 71.5v | 58.0v | 59.0v | 188.5v  |
| 123 Willem van Rooyen         | South Africa        | 64.2v | 59.0v | 65.2v | 188.4v  |
| 124 Mario Nemet               | Croatia             | 70.2v | 68.2v | 50.0v | 188.4v  |
| 125 David Lloyd               | Great Britain       | 67.2v | 61.1v | 60.0v | 188.3v  |
| 126 Bader Uz Zaman            | Pakistan            | 64.0v | 59.2v | 64.3v | 187.5v  |
| 127 Johann Jansen Van Vuuren  | South Africa        | 68.2v | 58.1v | 61.2v | 187.5v  |
| 128 Ian McMillan              | Great Britain       | 67.2v | 62.2v | 58.0v | 187.4v  |
| 129 Marcel Timmons            | Canada              | 65.1v | 64.1v | 58.0v | 187.2v  |
| 130 Jian Wu                   | Canada              | 66.2v | 56.3v | 64.3v | 186.8v  |
| 131 Sylwester Waskiewicz      | Poland              | 69.3v | 61.2v | 56.0v | 186.5v  |
| 132 Ben Patti                 | Australia           | 65.3v | 60.3v | 60.1v | 185.7v  |
| 133 Vincenzo Foglia           | Italy               | 65.3v | 57.3v | 63.0v | 185.6v  |
| 134 Raymond Hennessy          | Republic of Ireland | 67.2v | 61.1v | 57.3v | 185.6v  |
| 135 Frans Knox                | Australia           | 64.2v | 58.4v | 62.3v | 184.9v  |
| 136 Asim Jahangir Seth        | Pakistan            | 63.2v | 60.0v | 61.2v | 184.4v  |
| 137 Gillian Kaile             | Great Britain       | 64.5v | 54.1v | 65.5v | 183.11v |
| 138 Muhammad Ahmad Jawed      | Pakistan            | 71.5v | 66.3v | 46.1v | 183.9v  |
| 139 Kim Porter                | United States       | 64.3v | 58.1v | 61.2v | 183.6v  |
| 140 Maciej Wysokinski         | Poland              | 65.1v | 58.1v | 60.1v | 183.3v  |
| 141 Kathirvel Balakrishnan    | Great Britain       | 71.7v | 60.1v | 51.0v | 182.8v  |
| 142 Ed Shelley                | United States       | 64.3v | 58.1v | 59.2v | 181.6v  |
| 143 Junaid Waqas Iqbal        | Pakistan            | 65.1v | 60.1v | 56.2v | 181.4v  |
| 144 Carl Bailey               | Great Britain       | 63.3v | 64.0v | 54.1v | 181.4v  |
| 145 Stjepan Santek            | Croatia             | 68.2v | 56.0v | 57.0v | 181.2v  |
| 146 Scott Fulmer              | United States       | 62.2v | 57.2v | 60.0v | 179.4v  |
| 147 Francis X Conlon          | United States       | 59.3v | 60.1v | 59.1v | 178.5v  |
| 148 Charles Largay            | United States       | 67.5v | 52.3v | 57.2v | 176.10v |
| 149 Natie Borrett             | South Africa        | 62.2v | 59.1v | 54.0v | 175.3v  |
| 150 Andrej Aidamovic          | Lithuania           | 56.3v | 58.1v | 60.2v | 174.6v  |
| 151 Muhammad Luqman Khan      | Pakistan            | 62.1v | 48.0v | 61.0v | 171.1v  |
| 152 Clive Wall                | Great Britain       | 35.0v | 52.0v | 62.2v | 149.2v  |
| 153 Gary Faulkner             | Australia           | 70.3v | 65.3v | 0.0v  | 135.6v  |
| 154 Dale Carpenter            | United States       | 0.0v  | 62.2v | 57.1v | 119.3v  |
| 155 Maureen Largay            | United States       | 0.0v  | 56.1v | 56.0v | 112.1v  |