

KCASA Masters & Seniors Championships Best Performance Times as at 22nd June 2025 (Est 1993)

Ladies

| Age | 50 Back | 100 Back | 50 Breast | 100 Breast | 50 Fly | 100 Fly | 50 Free | 100 Free | 100 IM |
|-------|-------------------------|---------------------------|-------------------------|-------------------------|---|-----------------------------|-------------------------|-------------------------|---------------------------|
| 18-24 | Y Speare (CAN) | Y Speare (CAN) | E Scholes (BRO) | E Scholes (BRO) | Y Speare (CAN) | E Scholes (BRO) | A Brian (GRoy) | A Brian (GRoy) | A Farthing (SEV) |
| AA | 0:30.48 (2015) | 1:05.36 (2015) | 0:34.48 (2017) | 1:16.69 (2017) | 0:30.27 (2015) | 1:08.15 (2017) | 0:27.66 (2025) | 00:59.91 (2025) | 1:08.58 (2017) |
| 25-29 | K Latham (BRO) | L Willcox (SAX) | S Garrett (BEX) | J Alvarez (CAN) | K Latham (BRO) | C Poland (RTW) | K Latham (BRO) | C Poland (RTW) | C Poland (RTW) |
| (A) | 0:29.81 (2024) | 1:10.11 (2015) | 0:35.76 (1995) | 1:17.59 (2015) | 0:28.89 (2024) | 1:07.69 (2012) | 0:27.28 (2024) | 1:00.49 (2012) | 1:10.42 (2011) |
| 30-34 | Y Speare (MED) | L Willcox (SAX) | S Garrett (GBM) | L Willcox (SAX) | S Garrett (GBM) | L Willcox (SAX) | L Willcox (SAX) | L Willcox (SAX) | L Willcox (SAX) |
| (B) | 0:31.60 (2024) | 1:07.84 (2018) | 0:35.41 (1996) | 1:20.25 (2018) | 0:31.05 (1997) | 1:08.62 (2018) | 0:28.36 (2016) | 1:00.30 (2018) | 1:09.32 (2018) |
| 35-39 | S Garrett (ERI) | L Willcox (SAX) | A Nye (ERI) | E Oliver (ASH) | S Selsby (THA) | S Selsby (THA) | F Hawkins (MED) | F Hawkins (MED) | L Willcox (SAX) |
| (C) | 0:34.16 (2002) | 1:11.63 (2022) | 0:37.37 (1995) | 1:17.34 (2017) | 0:31.14 (2025) | 1:10.79 (2025) | 0:28.46 (2022) | 1:01.02 (2022) | 1:12.22 (2022) |
| 40-44 | S Wilding (ERI) | T Van Rooyen (ORP) | A Nye (ERI) | E Price (RTWma) | A Nye (ERI) | S Wilding (ERI) | R Stewart (SAX) | E Price (RTWma) | A Nye (ERI) |
| (D) | 0:34.85 (2015) | 1:17.13 (2016) | 0:36.90 (1997) | 1:23.69 (2018) | 0:32.34 (1997) | 1:13:33 (2015) | 0:29.34 (2010) | 1:04.50 (2018) | 1:13.94 (1997) |
| 45-49 | R Stewart (SAX) | T Van Rooyen (ORP) | D Jenkins (RTW) | D Jenkins (RTW) | D Jenkins (RTW) T Van Rooyen (ORP) | D Jenkins (RTW) | R Stewart (SAX) | R Stewart (SAX) | T Van Rooyen (ORP) |
| (E) | 0:34.92 (2014) | 1:16.24 (2017) | 0:37.42 (2012) | 1:21.22 (2012) | 0:33.32 (2012)(17) | 1:17.41 (2011) | 0:29.59 (2014) | 1:07.21 (2015) | 1:18.37 (2017) |
| 50-54 | B Startin (DOV) | B Startin (DOV) | A Nye (ORP) | A Nye (ORP) | A Nye (ORP) | T Stonehouse (RTWma) | L Gilbert (LAR) | E Gilbert (LAK) | A Nye (ORP) |
| (F) | 0:36.40 (2022) | 1:19.34 (2022) | 0:37.86 (2007) | 1:28.23 (2008) | 0:33.94 (2007) | 1:21.43 (2018) | 0:30.68 (2025) | 1:07.74 (2024) | 1:20.64 (2009) |
| 55-59 | V Melville (MED) | V Melville (MED) | D Jenkins(RTWma) | D Jenkins(RTWma) | V Melville (MED) | J Vick (ERI) | V Melville (MED) | V Melville (MED) | V Melville (MED) |
| (G) | 0:37.30 (2023) | 1:22.30 (2023) | 0:42.05(2024) | 1:35.46 (2024) | 0:36.45 (2024) | 1:29.15 (2019) | 0:32.26 (2024) | 1:14.32 (2022) | 1:23.81 (2024) |
| 60-64 | M Evans (DAR) | J Vick (ERI) | K Raymond (MED) | K Raymond (MED) | M Evans (DAR) | J Vick (ERI) | M Evans (DAR) | M Evans (DAR) | J Vick (ERI) |
| (H) | 0:44.16 (2017) | 1:40.67 (2023) | 0:46.65 (2023) | 1:41.37 (2023) | 0:38.92 (2017) | 1:32.51 (2025) | 0:35.82 (2017) | 1:17.50 (2017) | 1:29.96 (2023) |
| 65-69 | S Vincent (BLA) | S Vincent (BLA) | L Dickson (SEV) | P Bristow (SEV) | P Bristow (SEV) | S Robinson(Sev) | S Vincent (BLA) | S Vincent (BLA) | S Vincent (BLA) |
| (J) | 0:47.03 (2015) | 1:45.23 (2016) | 0:48.54 (2025) | 1:47.46 (2002) | 0:47.60 (2002) | 2:22.25 (2018) | 0:36.06 (2015) | 1:17.89 (2015) | 1:41.55 (2016) |
| 70-74 | B Fentiman (BRO) | S Robinson(SEV) | M Povey (GRA) | S Robinson(SEV) | B Fentiman (BRO) | S Robinson(SEV) | B Fentiman (BRO) | S Robinson(SEV) | S Robinson(SEV) |
| (K) | 0:49.24 (2004) | 1:55.26 (2022) | 0:51.53 (1994) | 2:05.66 (2022) | 0:51.83 (2004) | 2:30.92 (2022) | 0:40.18 (2004) | 1:38.26 (2022) | 1:57.19 (2022) |
| 75-79 | B Condon (BRO) | O Hale (BEC) | M Povey (GRA) | M Povey (GRA) | B Condon (BRO) | M Fakley (HYT) | B Condon (BRO) | O Hale (BEC) | B Condon (BRO) |
| (L) | 51.07 (1996) | 1:56.66 (2002) | 0:56.59 (1998) | 2:22.14 (2000) | 1:11.90 (1997) | 4:01.20 (2012) | 0:46.20 (1996) | 1:52.14 (2002) | 2:12.59 (1996) |
| 80+ | M Fakley (HYT) | M Fakley (HYT) | M Fakley (HYT) | P Spaul (DAR) | M Fakley (HYT) | | P Spaul (DAR) | M Fakley (HYT) | M Fakley (HYT) |
| (M) | 1:17.49 (2017) | 2:49.99 (2017) | 1:40.36 (2017) | 4:50.96 (2006) | 1:57.72 (2017) | | 1:35.16 (2006) | 3:15.57 (2018) | 3:19.58 (2017) |

Men

| Age | 50 Back | 100 Back | 50 Breast | 100 Breast | 50 Fly | 100 Fly | 50 Free | 100 Free | 100 IM |
|-------|----------------------------|--------------------------|----------------------------|----------------------------|-------------------------|-------------------------|--------------------------|--------------------------|----------------------------|
| 18-24 | L De Clerk (GRA) | L De Clerk (GRA) | M Rogers (BRO) | M Rogers (BRO) | J West (GRA) | J West (GRA) | J West (GRA) | J West (GRA) | M Rogers (BRO) |
| AA | 0:27.40 (2017) | 0:57.87 (2017) | 0:29.24 (2024) | 1:03.76 (2024) | 0:25.78 (2017) | 0:59.02 (2017) | 0:24.06 (2018) | 0:51.71 (2017) | 0:59.27 (2024) |
| 25-29 | M Rogers (BRO) | M Lewis (SAX) | M Rogers (BRO) | M Rogers (BRO) | J Vick (ERI) | M Lewis (SAX) | J Vick (ERI) | J Vick (ERI) | M Rogers (BRO) |
| (A) | 0:28.69 (2025) | 1:00.49 (2008) | 0:29.70 (2025) | 1:04.52 (2025) | 0:26.56 (2024) | 0:55.71 (2008) | 0:24.44 (2024) | 0:53.37 (2024) | 0:59.74 (2025) |
| 30-34 | M Gregory (ERI) | J Bunclark (SAX) | M Gregory (ERI) | M Robinson (SAX) | M Gregory (ERI) | P Hancock (HYT) | M Gregory (ERI) | T Bagnall (SAX) | M Robinson (SAX) |
| (B) | 0:27.18 (2024) | 1:01.99 (2008) | 0:31.70 (2024) | 1:12.23 (2011) | 0:25.97 (2024) | 1:01.23 (2009) | 0:24.08 (2024) | 0:56.80 (2007) | 1:04.54 (2011) |
| 35-39 | M Horvath (GRY) | I Thwaites (RTW) | R Messenger (DOV) | K Arundell (GRA) | N Bunclark (BEC) | P Hancock (HYT) | B Garfield (Sev) | C Simmons (DOV) | M Barcikowski (BLA) |
| (C) | 0:30.11 (2022) | 1:05.30 (2018) | 0:30.57 (2019) | 1:12.70 (2016) | 0:28.66 (2011) | 1:03.21 (2015) | 0:25.92 (2018) | 0:57.76 (2024) | 1:07.56 (2013) |
| 40-44 | M Barcikowski (BLA) | J Melvin (WHO) | R Messenger (DOV) | M Barcikowski (BLA) | D Bennett (BEC) | D Bennett (BEC) | M Russell (ERI) | W Mills (BEC) | M Barcikowski (BLA) |
| (D) | 0:31.15 (2016) | 1:06.53 (2013) | 0:30.74 (2022) | 1:13.52 (2018) | 0:28.00 (2024) | 1:03.10 (2024) | 0:26.38 (2014) | 0:58.06 (1993) | 1:06.09 (2017) |
| 45-49 | J Melvin (WHO) | J Melvin (WHO) | M Barcikowski (MED) | M Barcikowski (MED) | S Watson (THA) | A Burrows (LAR) | P Fakley (HYT) | A Burrows (LAR) | M Barcikowski (MED) |
| (E) | 0:31.41 (2014) | 1:07.25 (2014) | 0:32.01 (2022) | 1:12.23 (2022) | 0:29.35 (2022) | 1:05.75 (2014) | 0:26.21 (2014) | 59.14 (2014) | 1:05.86 (2022) |
| 50-54 | J Fitzgerald (She) | A Burrows (BLA) | P Leigh (HYT) | P Leigh (HYT) | A Burrows (BLA) | A Burrows (BLA) | A Burrows (BLA) | A Burrows (BLA) | P Bradley (GRA) |
| (F) | 0:30.20 (2025) | 1:10.73 (2018) | 0:33.49 (2017) | 1:15.43 (2017) | 0:29.28 (2018) | 1:08.36 (2018) | 0:27.38 (2018) | 59.87 (2018) | 1:11.77 (2018) |
| 55-59 | A Mills (GBM) | A Mills (GBM) | A Mills (GBM) | T Wilkes (ERI) | A Mills (GBM) | A Mills (GBM) | A Mills (GBM) | A Mills (GBM) | A Mills (GBM) |
| (G) | 0:34.37 (2009) | 1:16.50 (2009) | 0:34.72 (2009) | 1:19.58 (2015) | 0:30.45 (2009) | 1:09.28 (2009) | 0:27.51 (2009) | 1:01.21 (2009) | 1:09.51 (2009) |
| 60-64 | B Hunt (RTW) | B Hunt (RTW) | C Mayes (EDE) | T Wilkes (ERI) | A Meek (SEV) | T Ball (ERI) | A Meek (SEV) | A Meek (SEV) | A Meek (SEV) |
| (H) | 0:35.56 (2011) | 1:23.60 (2011) | 0:38.60 (2017) | 1:26.13 (2022) | 0:32.27 (2010) | 1:17.17 (2022) | 0:30.07 (2012) | 1:07.45 (2012) | 1:18.70 (2012) |
| 65-69 | B Hunt (RTWma) | A Price (RTWma) | P Webster (CAN) | T Wilkes (ERI) | B Hunt (RTWma) | D Staveley (HYT) | J Exall (RTWma) | A Meek (SEV) | T Wilkes (ERI) |
| (J) | 0:36.22 (2014) | 1:21.10 (2018) | 0:43.32 (2009) | 1:30.21 (2025) | 0:33.98 (2014) | 1:38.93 (2011) | 0:30.51 (2024) | 1:08.73 (2015) | 1:21.81 (2025) |
| 70-74 | B Hunt (RTWma) | C Stewart (RTWma) | F Parker (HYT) | M Wake (SEV) | B Hunt (RTWma) | P Reynolds (FAV) | J Pearson (RTWma) | J Pearson (RTWma) | B Hunt (RTWma) |
| (K) | 0:37.27 (2019) | 1:33.49 (2013) | 0:43.29 (2018) | 1:37.75 (2013) | 0:37.27 (2019) | 1:39.35 (2025) | 0:31.80 (2019) | 1:12.03 (2019) | 1:29.39 (2019) |
| 75-79 | B Hunt (RTWma) | B Hunt (RTWma) | M Wake (SEV) | M Wake (SEV) | B Hunt (RTWma) | L Mooney (Maid) | J Tennant (SAX) | J Pearson (MED) | B Hunt (RTWma) |
| (L) | 0:38.77 (2024) | 1:28.20 (2023) | 0:46.39 (2016) | 1:42.33 (2016) | 0:41.65 (2024) | 1:58.69 | 0:34.26 (2023) | 1:18.49(2023) | 1:29.69 (2024) |
| 80+ | C Stewart(RTWma) | C Stewart(RTWma) | P Webster (MED) | P Webster (MED) | | | P Webster (MED) | G Ling (HYT) | D Staveley (HYT) |
| (M) | 0:51.05 (2024) | 1:54.89 (2023) | 0:53.95 (2023) | 2:02.21 (2023) | | | 0:40.07 (2023) | 1:36.49 (2024) | 2:07.41 (2022) |