

LIGBT SENIOR HANDICAP TOUR - #3 - 11-23-2025
AMF East Meadow, East Meadow, NY

All series listed include handicap

# Bowler	Hometown	Series	Earnings
1 John Livingstone	Springfield Gardens, NY	1089	\$700
2 Gary W Paulsen	Massapequa, NY	996	\$400
3 Ian Galloway	Brooklyn, NY	1014	\$300
4 Hermie Hannibal	Brooklyn, NY	1051	\$250
5 Tony Katrakazis	West Hempstead, NY	1057	\$200
6 Jimmy Califano	Astoria, NY	1039	\$200
7 Lenny Honig	Plainview, NY	948	\$200
8 Darrell Romero	Levittown, NY	946	\$200
9 Alan Green	Westbury, NY	998	\$130
10 Sal Lauretta, Sr.	Center Moriches, NY	990	\$130
11 Darcy Monroe	East Meadow, NY	987	\$130
12 Jadon Scott	Brooklyn, NY	981	\$130
13 Ken Bruce	Oceanside, NY	964	\$130
14 Wayne Weidler	Brooklyn, NY	963	\$130
15 Max Thomas (lefty)	North Babylon, NY	948	\$130
			\$3,360

FINAL SHOOTOUT	Scratch	Hdcp	Bonus	Total	Payout
1 John Livingstone (high average)	255	32	0	287	\$700
2 Gary W Paulsen (low average)	186	65	0	251	\$400
3 Ian Galloway (low average)	195	41	0	236	\$300
4 Hermie Hannibal (high average)	202	29	0	231	\$250

Handicap Lower Average Finals

ROUND 2	Scratch	Hdcp	Bonus	Total	Payout
1 Ian Galloway	268	41	0	309	Advance
2 Gary W Paulsen	190	65	0	255	Advance
3 Darrell Romero	182	37	0	219	\$200
4 Lenny Honig	183	31	0	214	\$200

ROUND 1	Scratch	Hdcp	Bonus	Total	Payout
1 Lenny Honig	232	31	0	263	Advance
2 Gary W Paulsen	192	65	0	257	Advance
3 Darrell Romero	213	37	0	250	Advance
4 Sal Lauretta, Sr.	191	44	0	235	\$130
5 Max Thomas (lefty)	189	42	0	231	\$130
6 Wayne Weidler	183	41	0	224	\$130

Handicap Upper Average Finals

ROUND 2	Scratch	Hdcp	Bonus	Total	Payout
1 John Livingstone	204	32	0	236	Advance
2 Hermie Hannibal	204	29	0	233	Advance
3 Jimmy Califano	201	18	0	219	\$200
4 Tony Katrakazis	172	36	0	208	\$200

ROUND 1	Scratch	Hdcp	Bonus	Total	Payout
1 Tony Katrakazis	205	36	0	241	Advance
2 Hermie Hannibal	207	29	0	236	Advance
3 Jimmy Califano	203	18	0	221	Advance
4 Alan Green	185	34	0	219	\$130
5 Darcy Monroe	195	22	0	217	\$130
6 Ken Bruce	172	20	0	192	\$130
7 Jadon Scott	155	26	0	181	\$130