



in association with



# Most Improved Golfer Report

New York State Golf Association

Sheridan Park Golf Club

Handicap Index Revision Range: 1/1/2023 - 10/30/2023



<u>Rank</u>	<u>Golfer Name</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
1	Mark Roland	16.8	134.5	6.0	48.3	1.600
2	Ryan Reed	4.2	33.7	0.5	4.1	1.296
3	Chris Block	10.7	85.6	6.5	52.3	1.227
4	Jeff Spriegel	12.9	106.1	9.2	73.2	1.175
5	Denny Nettina Jr	16.4	131.4	12.2	97.5	1.174
6	Bobby Trimper Jr.	15.8	126.1	11.7	93.4	1.173
7	Cameron Rosenecker	5.0	39.7	2.5	20.2	1.172
8	Corey McCrone	21.1	126.3	16.8	134.6	1.149
9	Robert Lombard	12.1	96.5	9.0	72.3	1.148
10	Norm Nieminen	14.0	112.3	10.8	86.7	1.140
11	Douglas Mack	18.0	143.9	14.4	114.9	1.136

**Total Golfers: 68**

Page 1

Report Execution Date/Time: 10/30/2023 6:04:58 AM

### Instructions for determining the Most Improved Golfer

Add 12 to the player's Handicap Index at the start date. This value is A. Add 12 to the player's Handicap Index at the end date. This value is B.

Divide value A by value B, calculating to three decimal places. This is the improvement factor. The player with the highest improvement factor should receive the most improved player award.

#### Example:

Starting Handicap Index: 24.3 | Ending Handicap Index: 16.2

Value A:  $24.3 + 12 = 36.3$  | Value B:  $16.2 + 12 = 28.2$

A / B:  $36.3 / 28.2 = 1.128$

Improvement factor: 1.128

<u>Rank</u>	<u>Golfer Name</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
12	John Haberman Jr	1.7	13.2	0.2	1.9	1.123
13	Joe Gugino Sr	6.4	51.3	4.4	35.2	1.122
14	William Schwob	23.5	187.9	19.8	158.7	1.116
15	Frankie Briandi	6.4	51.1	4.7	37.7	1.102
16	Brian Engl	2.5	19.7	1.2	9.8	1.098
17	Steve Brooks	12.0	95.7	10.0	79.6	1.091
18	Paul Hojnowski	6.2	49.8	4.7	37.8	1.090
19	John Lindner	6.5	51.7	5.0	39.9	1.088
20	David Rechin	14.4	115.4	12.3	98.5	1.086
21	Todd Beringer	7.0	55.9	5.5	44.2	1.086
22	John Haberman Sr	13.4	106.9	11.4	91.0	1.085
23	Brian Spencer	16.6	132.9	14.5	116.0	1.079
24	Gerry Ricketts	12.4	99.1	10.7	85.2	1.075
25	Bruce McDonald	13.1	104.4	11.4	91.2	1.073
26	Jim Henesey	12.5	99.9	10.9	87.0	1.070
27	Kevin McCuen	23.1	184.5	20.8	166.1	1.070
28	Wayne Hitt	17.4	138.8	15.5	123.6	1.069

---

**Total Golfers: 68**

Page 2

Report Execution Date/Time: 10/30/2023 6:04:58 AM

**Instructions for determining the Most Improved Golfer**

Add 12 to the player's Handicap Index at the start date. This value is A. Add 12 to the player's Handicap Index at the end date. This value is B.

Divide value A by value B, calculating to three decimal places. This is the improvement factor. The player with the highest improvement factor should receive the most improved player award.

Example:

Starting Handicap Index: 24.3 | Ending Handicap Index: 16.2

Value A:  $24.3 + 12 = 36.3$  | Value B:  $16.2 + 12 = 28.2$

A / B:  $36.3 / 28.2 = 1.128$

Improvement factor: 1.128

<u>Rank</u>	<u>Golfer Name</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
29	Chris Cody	16.9	134.8	15.1	120.6	1.066
30	Tim Dean	10.9	87.0	9.5	76.0	1.065
31	Tim Smith	25.5	206.9	23.2	185.2	1.065
32	Tyler Charles	9.0	80.7	7.8	62.4	1.061
33	Kyle Whipple	10.3	82.7	9.2	73.4	1.052
34	Jim Schreckenberger	28.8	244.8	26.9	215.0	1.049
35	Anthony Sweeney	13.2	107.4	12.1	96.6	1.046
36	Sean Conwell	4.8	38.7	4.1	32.7	1.043
37	Blake Boice	17.3	138.7	16.1	129.1	1.043
38	Paul Stefanick	12.6	100.5	11.6	92.9	1.042
39	Robert Cohan	13.3	106.4	12.3	98.4	1.041
40	Mike Abbatoy	5.8	46.3	5.1	40.8	1.041
41	Kevin Kopec	11.5	91.9	10.6	84.5	1.040
42	David Kerling	12.5	49.8	11.6	92.9	1.038
43	Larry Oliveri	13.1	104.5	12.2	97.4	1.037
44	Bill Lindner	8.0	64.2	7.3	58.2	1.036
45	Richard Harris	17.9	143.4	16.9	135.0	1.035

---

**Total Golfers: 68**

Page 3

Report Execution Date/Time: 10/30/2023 6:04:58 AM

**Instructions for determining the Most Improved Golfer**

Add 12 to the player's Handicap Index at the start date. This value is A. Add 12 to the player's Handicap Index at the end date. This value is B.

Divide value A by value B, calculating to three decimal places. This is the improvement factor. The player with the highest improvement factor should receive the most improved player award.

Example:

Starting Handicap Index: 24.3 | Ending Handicap Index: 16.2

Value A:  $24.3 + 12 = 36.3$  | Value B:  $16.2 + 12 = 28.2$

A / B:  $36.3 / 28.2 = 1.128$

Improvement factor: 1.128

<u>Rank</u>	<u>Golfer Name</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
46	Mike Zimmer	15.9	127.0	15.0	120.1	1.033
47	Kevin Schukraft	27.1	216.6	25.9	206.8	1.032
48	Joseph Roncone	12.7	101.4	12.0	96.0	1.029
49	Dennis Dillon	11.8	94.3	11.2	89.5	1.026
50	Brad Smith	10.5	83.6	10.0	80.2	1.023
51	Archie Levandowski	17.2	137.9	16.6	132.5	1.021
52	Jim Gramlich	14.2	113.7	13.8	110.1	1.016
53	Michael Haym	10.7	85.5	10.4	83.2	1.013
54	Jeffrey Dann	25.1	201.0	24.7	197.8	1.011
55	Jim Murray	8.5	67.9	8.3	66.0	1.010
56	Peter Henesey	8.5	67.6	8.3	66.4	1.010
57	Joe Abbarno	10.6	84.9	10.4	83.1	1.009
58	James Law	9.4	75.2	9.3	74.0	1.005
59	Mark Begovich	11.6	92.5	11.5	92.2	1.004
60	Robert Cieri	25.2	201.2	25.1	204.9	1.003
61	Frank Buell	29.4	235.4	29.4	235.4	1.000
62	Kevin Conway	27.3	250.2	27.3	250.2	1.000

---

**Total Golfers: 68**

Page 4

Report Execution Date/Time: 10/30/2023 6:04:58 AM

**Instructions for determining the Most Improved Golfer**

Add 12 to the player's Handicap Index at the start date. This value is A. Add 12 to the player's Handicap Index at the end date. This value is B.

Divide value A by value B, calculating to three decimal places. This is the improvement factor. The player with the highest improvement factor should receive the most improved player award.

Example:

Starting Handicap Index: 24.3 | Ending Handicap Index: 16.2

Value A:  $24.3 + 12 = 36.3$  | Value B:  $16.2 + 12 = 28.2$

A / B:  $36.3 / 28.2 = 1.128$

Improvement factor: 1.128

<u>Rank</u>	<u>Golfer Name</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
63	Joe Smrcka	4.0	31.9	4.0	31.7	1.000
64	Tom Gantress	2.1	16.5	2.1	16.5	1.000
65	David Rechin Jr	6.1	48.8	6.1	48.9	1.000
66	Ron Ocallaghan	17.8	142.5	17.8	142.5	1.000
67	Paul Gast	10.1	80.9	10.1	80.9	1.000
68	John Goetz	8.9	71.3	8.9	71.3	1.000

---

**Total Golfers: 68**

Page 5

Report Execution Date/Time: 10/30/2023 6:04:58 AM

**Instructions for determining the Most Improved Golfer**

Add 12 to the player's Handicap Index at the start date. This value is A. Add 12 to the player's Handicap Index at the end date. This value is B.

Divide value A by value B, calculating to three decimal places. This is the improvement factor. The player with the highest improvement factor should receive the most improved player award.

Example:

Starting Handicap Index: 24.3 | Ending Handicap Index: 16.2

Value A:  $24.3 + 12 = 36.3$  | Value B:  $16.2 + 12 = 28.2$

A / B:  $36.3 / 28.2 = 1.128$

Improvement factor: 1.128