



in association with



Most Improved Golfer Report

New York State Golf Association

Sheridan Park Golf Club

Handicap Index Revision Range: 9/26/2021 - 9/26/2022



<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	Jim Mohan	6.3	54.5	2.9	23.5	1.228
2	David Morgante	8.1	64.4	5.5	44.3	1.149
3	Jim Murray	11.1	89.1	8.7	69.4	1.116
4	James Inzinna	21.3	171.3	17.9	143.4	1.114
5	James Duggan	15.6	124.9	12.9	103.3	1.108
6	Thomas Connors	3.2	25.4	1.8	14.5	1.101
7	Joe Smrcka	5.6	45.1	4.0	32.3	1.100
8	Mark Dominguez Sr	18.4	147.0	15.7	125.4	1.097
9	Kevin Mulvey	8.8	70.4	7.0	55.8	1.095
10	Ron Ocallaghan	19.2	158.6	16.5	131.9	1.095
11	Paul Stefanick	14.2	113.9	12.0	95.7	1.092

Total Golfers: 109

Page 1

Report Execution Date/Time: 9/26/2022 5:02:01 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	Robert Trimper Sr	12.2	101.8	10.2	81.8	1.090
13	Joseph Roncone	13.5	108.2	11.6	92.8	1.081
14	Dennis Dillon	12.8	102.5	11.1	88.7	1.074
15	John Cipolla	11.5	92.3	9.9	79.2	1.073
16	Frankie Briandi	7.7	61.6	6.4	51.1	1.071
17	Jim Gramlich	16.8	134.2	14.9	119.0	1.071
18	Michael Haym	12.2	97.9	10.7	85.5	1.066
19	Chad Dubik	5.2	41.7	4.2	33.2	1.062
20	Jeff Frey	3.6	28.7	2.8	22.0	1.054
21	Jeff Spriegel	12.0	96.2	10.8	86.0	1.053
22	Tim Dean	12.0	96.3	10.8	86.7	1.053
23	John Haberman Jr	2.1	16.5	1.4	11.4	1.052
24	Dennis Buckley	19.0	151.6	17.5	139.7	1.051
25	Peter Henesey	9.5	75.7	8.5	67.6	1.049
26	Glen Gast	0.2	1.8	+0.3	+2.6	1.043
27	Norm Nieminen	14.7	117.2	13.8	110.0	1.035
28	Kevin McCuen	24.5	195.9	23.3	186.6	1.034

Total Golfers: 109

Page 2

Report Execution Date/Time: 9/26/2022 5:02:01 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	Ray Souter	21.3	170.5	20.2	161.8	1.034
30	Richard Harris	18.7	149.5	17.7	141.5	1.034
31	Christopher Curtin	17.9	142.9	17.0	136.3	1.031
32	Brad Smith	11.1	88.7	10.5	83.6	1.027
33	Don Osborn Jr	14.8	118.4	14.1	112.7	1.027
34	Jeffrey Cohan	11.6	92.4	11.1	89.0	1.022
35	Bill Samson	11.2	89.4	10.7	85.8	1.022
36	Denny Nettina Jr	17.0	135.7	16.4	131.4	1.021
37	Eric Nolle	8.4	67.3	8.0	63.9	1.020
38	James Law	9.8	78.6	9.4	75.2	1.019
39	Ed Hacherl	19.9	158.9	19.3	154.3	1.019
40	Archie Levandowski	17.6	141.1	17.2	137.6	1.014
41	James Abbott	5.2	41.2	5.0	40.0	1.012
42	Robert Lombard	11.5	92.0	11.3	90.7	1.009
43	Scott Lawton	10.4	83.3	10.2	81.7	1.009
44	Douglas Mack	18.8	150.0	18.6	148.9	1.007
45	Scott Wilson	20.3	164.0	20.1	160.4	1.006

Total Golfers: 109

Page 3

Report Execution Date/Time: 9/26/2022 5:02:01 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	David Notaro	14.9	119.0	14.9	119.4	1.000
47	Tom Gantress	2.1	16.6	2.1	16.5	1.000
48	David Rechin Jr	6.9	54.8	6.9	55.2	1.000
49	Frank Buell	29.4	235.4	29.4	235.4	1.000
50	John Haberman Sr	14.1	112.9	14.1	112.6	1.000
51	Andrew Passage	9.5	75.8	9.5	75.8	1.000
52	John Flaherty	9.4	74.9	9.4	75.3	1.000
53	Bill Hartnett	12.7	101.5	12.7	101.5	1.000
54	Robert Cohan	13.4	106.8	13.4	107.3	1.000
55	Michael Giallella	21.8	174.2	21.9	174.9	0.997
56	John Goetz	8.8	70.1	8.9	71.3	0.995
57	Sean Conwell	3.5	27.7	3.6	28.5	0.994
58	Frank Sava	17.3	138.6	17.5	139.7	0.993
59	Corey McCrone	21.6	23.6	21.9	131.4	0.991
60	Keith Sawyer	6.5	51.6	6.7	53.4	0.989
61	Charles Lefler	20.8	166.7	21.2	169.3	0.988
62	Steve Jensen	4.5	35.9	4.7	37.8	0.988

Total Golfers: 109

Page 4

Report Execution Date/Time: 9/26/2022 5:02:01 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	Paul Gast	9.8	78.4	10.1	80.9	0.986
64	Brian Engl	2.3	18.4	2.5	20.1	0.986
65	Robert Cieri	22.5	179.9	23.1	185.1	0.983
66	Todd Beringer	7.0	55.8	7.4	58.8	0.979
67	Greg Lund	18.6	149.0	19.3	154.0	0.978
68	Gary Notaro	23.6	190.5	24.4	195.0	0.978
69	Jim Mary	17.8	142.5	18.5	148.1	0.977
70	David Rechin	13.8	110.5	14.4	115.4	0.977
71	Chris Cody	16.2	129.7	16.9	134.8	0.976
72	David Frank	20.6	164.8	21.4	170.9	0.976
73	Mark Begovich	11.0	87.9	11.6	92.5	0.975
74	Blake Boice	16.5	131.9	17.3	138.7	0.973
75	Phil Rechin	11.0	87.7	11.7	93.2	0.970
76	Kevin Kopec	9.6	76.5	10.3	82.1	0.969
77	Kevin Schukraft	25.9	207.5	27.1	216.6	0.969
78	Jay Robbins	9.5	76.0	10.2	81.6	0.968
79	Steven Cohan	16.6	132.8	17.6	140.5	0.966

Total Golfers: 109

Page 5

Report Execution Date/Time: 9/26/2022 5:02:01 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>
80	Ron Pellegrino	4.5	35.9	5.1	40.9	0.965
81	Larry Oliveri	11.8	94.0	12.7	101.5	0.964
82	Joe Beringer	19.3	154.1	20.5	164.2	0.963
83	Patrick Cahill Jr.	10.8	86.3	11.7	93.4	0.962
84	Robert Bogdan	12.6	27.1	13.6	27.1	0.961
85	Dave Spindler	7.5	59.7	8.3	66.6	0.961
86	Mike Zimmer	14.2	113.7	15.5	123.9	0.953
87	James Ticco	5.0	39.7	5.9	46.9	0.950
88	Tom Osborn	6.8	54.0	7.8	62.2	0.949
89	Dana Harrington Jr	13.0	104.2	14.4	115.1	0.947
90	Larry Noonan	19.5	155.9	21.3	170.5	0.946
91	Kyle Whipple	9.1	63.5	10.3	82.7	0.946
92	Brian Spencer	15.0	121.4	16.6	132.9	0.944
93	Mike Snyder	11.4	91.0	12.8	102.3	0.944
94	Chris Block	9.3	74.5	10.6	84.7	0.942
95	Steve Brooks	10.3	82.5	11.7	93.4	0.941
96	Joe Abbarno	8.4	67.1	9.7	77.9	0.940

Total Golfers: 109

Page 6

Report Execution Date/Time: 9/26/2022 5:02:01 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>
97	Bill Lindner	6.7	53.8	8.0	64.2	0.935
98	Wayne Hitt	15.3	122.4	17.2	137.3	0.935
99	Joe Gugino Sr	5.0	40.2	6.4	51.3	0.924
100	John Lindner	5.1	40.7	6.5	51.7	0.924
101	Bruce McDonald	11.4	91.5	13.5	108.3	0.918
102	Tim Smith	22.0	177.0	25.5	206.9	0.907
103	Anthony Sweeney	10.7	85.4	13.2	107.4	0.901
104	Bobby Trimper Jr.	13.0	110.3	15.8	126.1	0.899
105	Jim Henesey	9.9	79.5	12.6	100.9	0.890
106	Jim Schreckenberger	23.9	191.4	28.8	244.8	0.880
107	Kevin Conway	22.3	178.5	27.3	250.2	0.873
108	Tyler Charles	6.2	49.2	9.0	80.7	0.867
109	Marten Tu	5.1	40.9	8.3	66.9	0.842

Total Golfers: 109

Page 7

Report Execution Date/Time: 9/26/2022 5:02:01 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