



# Most Improved Golfer Report

Southern California Golf Association

Laguna Woods Mens Golf Club

Handicap Index Revision Range: 4/1/2024 - 4/30/2024



<u>Rank</u>	<u>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
1	1150028		Stephen Gonzalez	Standard	11.3	90.2	8.9	70.9	1.115
2	1890791		Peter Battin	Standard	26.5	215.3	24.1	192.4	1.066
3	2861024		Fred Vogt	Standard	26.3	210.2	24.1	192.8	1.061
4	9818203		Cliff McNabb	Standard	13.1	106.7	11.7	93.7	1.059
5	3907378		John Keferl	Standard	13.7	114.8	12.4	99.4	1.053
6	2153230		Joseph Franklin	Standard	15.6	125.1	14.4	115.5	1.045
7	666855		Paul Chun	Standard	3.3	26.6	2.7	21.4	1.041
8	3129121		Rod Borkowski	Standard	23.0	184.3	21.7	173.4	1.039
9	9036055	36055	Hassell Berry	Standard	32.1	270.5	30.5	244.8	1.038
10	3185817		Tim Benz	Standard	11.1	89.0	10.5	84.0	1.027

**Total Golfers: 216**

Page 1

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
11	1596716		Kris Flanigan	Standard	14.5	116.0	13.9	110.8	1.023
12	9778206		David Lilyquist	Standard	15.9	134.9	15.3	126.2	1.022
13	2252200		John Lakin	Standard	6.8	54.6	6.4	51.0	1.022
14	2828995		Pat Arnold	Standard	14.9	119.3	14.4	115.4	1.019
15	2324574		George Whalen	Standard	10.0	80.3	9.6	76.5	1.019
16	9327951		Martin Fox	Standard	15.0	124.1	14.5	116.1	1.019
17	10752001		Andy Thuney	Standard	9.8	78.6	9.4	74.8	1.019
18	9238553	238553	Dennis Boudreau	Standard	22.0	183.8	21.4	174.2	1.018
19	11721326		Bret Watts	Standard	16.0	127.7	15.5	124.3	1.018
20	11183613		Stephen Kim	Standard	10.7	85.8	10.3	82.4	1.018
21	8689983		Ernie Delcastillo	Standard	16.0	128.2	15.5	124.1	1.018
22	2527405		Dann Chin	Standard	16.2	129.8	15.7	125.8	1.018
23	2933870	933870	Michael Yoon	Standard	11.7	93.5	11.3	90.5	1.017
24	11188044		Martin Ford	Standard	17.9	142.9	17.4	139.3	1.017
25	6750134		John Suh	Standard	11.3	90.1	10.9	86.8	1.017
26	11664999		Alan Johns	Standard	29.3	175.8	28.6	200.0	1.017

**Total Golfers: 216**

Page 2

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
27	706058	706058	CJ Stoltman	Standard	19.6	156.7	19.1	152.8	1.016
28	9440181		Jim Harada	Standard	8.7	74.3	8.4	68.8	1.015
29	10387994	15	Kevin Kennedy	Standard	16.5	131.8	16.1	128.6	1.014
30	9822266	822266	Jeffrey Shetler	Standard	9.3	74.4	9.0	72.3	1.014
31	9340724		Timothy Ayres	Standard	16.3	138.2	15.9	131.9	1.014
32	10661943	23	Steve Spiegel	Standard	18.6	148.9	18.2	145.5	1.013
33	10343800		Mark Welsh	Standard	20.5	170.8	20.1	164.9	1.012
34	11101669		Ray Aguilar	Standard	24.5	196.2	24.1	192.9	1.011
35	9733524		Tony DeVito	Standard	15.7	125.6	15.4	123.5	1.011
36	3177994		Roger Flinn	Standard	15.2	121.5	14.9	118.9	1.011
37	8702994		Steve Eckroth	Standard	14.6	116.9	14.3	114.3	1.011
38	1433779		Peter Kuhn Kim	Standard	18.4	152.0	18.1	147.7	1.010
39	9255659		Ronald Kula	Standard	17.8	142.5	17.5	140.2	1.010
40	1190415		Thomas Sirkel	Standard	19.2	159.8	18.9	155.5	1.010
41	1373830		Gerry Teitelman	Standard	10.5	84.2	10.3	82.4	1.009
42	6519578	519578	Don Chai	Standard	20.0	159.6	19.7	157.6	1.009

**Total Golfers: 216**

Page 3

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
43	2491207		Arthur Gelb	Standard	22.9	182.8	22.6	181.1	1.009
44	9255226	255226	Lito Tiglao	Standard	24.7	199.9	24.4	194.8	1.008
45	9242497	242497	Fred Yune	Standard	23.9	197.4	23.6	191.4	1.008
46	10716721		Kenneth Keam	Standard	18.9	151.2	18.7	149.5	1.007
47	1705324		Danny Yeam	Standard	17.4	138.8	17.2	137.8	1.007
48	10731144		Larry Smith	Standard	15.8	126.5	15.6	124.8	1.007
49	8689552		Arthur Hirsch	Standard	19.0	159.4	18.8	155.6	1.006
50	136936		Won Choi	Standard	23.3	186.6	23.1	185.1	1.006
51	7537401		Lynn Stone	Standard	4.8	38.7	4.7	37.5	1.006
52	9583393	583393	Bud Davis	Standard	10.3	89.2	10.2	87.0	1.005
53	12101619		Michael Dolan	Standard	28.2	169.0	28.0	223.6	1.005
54	1964323		Robert Vandygrift	Standard	24.6	196.4	24.4	195.4	1.005
55	265210		Todd Cunningham	Standard	7.3	58.7	7.2	57.4	1.005
56	502298	949857	Jerome Golden	Standard	16.2	129.3	16.1	128.4	1.004
57	1991131		Garth Small	Standard	12.2	97.4	12.1	96.5	1.004
58	9538404	538404	Frank Quinn	Standard	21.6	182.1	21.5	181.1	1.003

**Total Golfers: 216**

Page 4

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
59	11548618		Gary Bain	Standard	22.4	179.1	22.3	178.4	1.003
60	12105114		Ralph Theroux	Standard	19.6	157.1	19.5	155.9	1.003
61	10483736		Joe Coccozza	Standard	20.6	168.5	20.5	167.3	1.003
62	9717887		Jerry Wright	Standard	26.3	210.7	26.3	210.7	1.000
63	2883429		James Kim	Standard	15.2	121.2	15.2	121.2	1.000
64	2402966		Steven Frame	Standard	18.3	146.0	18.3	146.0	1.000
65	9165001		Chris Cirignano	Standard	11.7	94.7	11.7	94.0	1.000
66	9938686	938686	Donald Fleming	Standard	16.3	160.1	16.3	158.1	1.000
67	9668631		Samuel Yang	Standard	13.3	106.9	13.3	106.9	1.000
68	9660242		Ronald North	Standard	19.3	154.3	19.3	154.3	1.000
69	11696261		Dusty Ritter	Standard	14.6	58.5	14.6	58.5	1.000
70	9660711	660711	Dan Davis	Standard	21.6	172.8	21.6	172.8	1.000
71	9353907	353907	Bill Beck	Standard	23.2	185.7	23.2	185.7	1.000
72	1483796		Charles Physic	Standard	26.2	209.3	26.2	209.3	1.000
73	1511736		Sang Chung	Standard	20.9	167.1	20.9	167.4	1.000
74	833991		Rod Duplechin	Standard	19.5	156.2	19.5	156.2	1.000

---

**Total Golfers: 216**

Page 5

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
75	444679		Dennis Lodes	Standard	10.9	87.0	10.9	87.0	1.000
76	2402193		Chung Yub Jun	Standard	14.0	112.3	14.0	112.3	1.000
77	1562506		Sam Choi	Standard	12.3	98.0	12.3	98.0	1.000
78	249755		Ki Hong So	Standard	18.5	148.2	18.5	148.2	1.000
79	9687884	687884	Frank Irving	Standard	25.6	217.8	25.6	217.8	1.000
80	9825729	825729	John Stevens	Standard	22.9	183.5	22.9	183.5	1.000
81	9343736		William Culbertson	Standard	23.3	192.1	23.3	192.1	1.000
82	9256207		Chuck Silva	Standard	9.8	78.3	9.8	78.3	1.000
83	1968321		Rudy Larragoitiy	Standard	20.6	164.4	20.6	164.4	1.000
84	11512061		William Zulch	Standard	19.7	98.6	19.7	98.6	1.000
85	633960		Anthony Ingoglia	Standard	14.2	113.7	14.2	113.7	1.000
86	9296631	296631	Dick McGrath	Standard	30.0	239.8	30.0	240.0	1.000
87	11266104		Hong Lee	Standard	11.4	56.9	11.4	56.9	1.000
88	12098914		John Kim	Standard	18.3	128.0	18.3	128.0	1.000
89	2605068		George Shaw	Standard	34.9	71.7	34.9	71.7	1.000
90	9280099		Ray Chaplain	Standard	16.9	134.8	16.9	134.8	1.000

---

**Total Golfers: 216**

Page 6

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
91	176556		Ed Lee	Standard	25.7	205.4	25.7	205.4	1.000
92	9316351		Howard Fox	Standard	20.3	169.2	20.3	169.2	1.000
93	9669639	669639	Robert Pierce	Standard	20.5	165.3	20.5	164.7	1.000
94	11925591		Kwang Rah	Standard	12.1	96.4	12.1	96.4	1.000
95	2716246		George Dobb	Standard	22.0	66.1	22.0	66.1	1.000
96	11695026		Gregory Anderson	Standard	22.8	182.4	22.8	182.4	1.000
97	9924237	924237	Joseph Santini	Standard	31.2	249.5	31.2	249.5	1.000
98	11567223		Sunny Cho	Standard	28.2	28.2	28.2	28.2	1.000
99	294227	27	Chang Ho Kim	Standard	19.7	157.2	19.7	157.2	1.000
100	2583456		Richard Golden	Standard	15.5	124.2	15.5	124.2	1.000
101	9306086	306086	William Bellatty	Standard	18.0	144.3	18.0	144.3	1.000
102	1162433		Donald Stewart	Standard	30.0	249.0	30.0	249.0	1.000
103	11672716		Byung Jin Chang	Standard	22.9	91.5	22.9	91.5	1.000
104	557176	557176	Edward Cowan	Standard	19.8	158.5	19.8	158.5	1.000
105	11148713		Gene Davis	Standard	28.8	30.8	28.8	30.8	1.000
106	9561925	561925	Ken Tsurusato	Standard	16.0	131.8	16.0	131.8	1.000

---

**Total Golfers: 216**

Page 7

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
107	10554874	20	David Case	Standard	20.0	160.2	20.0	159.7	1.000
108	9605493		Jim George	Standard	14.7	117.5	14.7	117.5	1.000
109	10689914		Kyungsup(Kenny) Song	Standard	21.6	173.6	21.6	173.6	1.000
110	11633403		Michael Snell	Standard	20.9	83.5	20.9	83.5	1.000
111	2895074		Danny Lloyd	Standard	23.1	69.3	23.1	69.3	1.000
112	216471		Jai Lee	Standard	26.0	208.0	26.0	208.0	1.000
113	11647019		Chi Pyun	Standard	15.7	125.9	15.7	125.9	1.000
114	9686607		Larry Landesman	Standard	24.4	195.0	24.4	195.0	1.000
115	12096541		Branimir (Bobby) Radosavljevic	Standard	19.7	39.4	19.7	39.4	1.000
116	10439995	16	Dave Gable	Standard	20.9	167.2	20.9	167.2	1.000
117	3173700		Matt Malloy	Standard	7.0	56.2	7.0	56.2	1.000
118	272643	272643	Carlos Concepcion	Standard	16.2	131.0	16.2	130.1	1.000
119	9702280		Michael Goode	Standard	22.0	176.1	22.0	176.1	1.000
120	556110		Mike Peters	Standard	22.1	176.8	22.1	176.8	1.000
121	4264734		Kirk Bashore	Standard	27.4	218.8	27.4	218.8	1.000
122	9256178	256178	Robin Sparke	Standard	27.4	218.8	27.4	218.8	1.000

**Total Golfers: 216**

Page 8

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
123	306347	306347	Leon Hallaert	Standard	24.5	202.3	24.5	203.0	1.000
124	302942	302942	John Luebbe	Standard	24.6	351.9	24.6	351.9	1.000
125	3189082		Jaime Laguna	Standard	10.7	85.9	10.7	85.9	1.000
126	1422055		Eugene Kim	Standard	17.5	139.9	17.5	139.9	1.000
127	2227160		Carmen Pacella	Standard	28.9	231.3	28.9	231.3	1.000
128	9726947		Thomas Johnson	Standard	13.0	104.3	13.0	104.3	1.000
129	9180748	180748	Jerold Saltz	Standard	25.2	201.5	25.2	201.5	1.000
130	10787521		Steven Chapman	Standard	18.3	146.3	18.3	146.3	1.000
131	10251734	11	William Hay	Standard	41.9	344.3	41.9	344.3	1.000
132	366560		Steve Edwards	Standard	21.7	173.5	21.7	173.2	1.000
133	1677113	677113	Rick Eckert	Standard	20.7	165.2	20.7	165.2	1.000
134	147050		Allen Moser	Standard	15.7	125.3	15.7	125.3	1.000
135	9257814	28	Mark Levy	Standard	21.2	169.3	21.2	169.3	1.000
136	11274503		Walt Vogel	Standard	31.7	253.3	31.7	253.3	1.000
137	9311672		Willem Beukman	Standard	21.9	175.3	21.9	175.3	1.000
138	9244816	244816	Robert Mikos	Standard	18.6	148.8	18.6	148.8	1.000

**Total Golfers: 216**

Page 9

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
139	2502102		Daniel Oh	Standard	19.2	96.0	19.2	96.0	1.000
140	10713227		Woon Chung	Standard	20.1	160.7	20.1	160.7	1.000
141	11926415		Scott Patterson	Standard	24.4	195.4	24.4	195.4	1.000
142	803735		Young Suh	Standard	19.1	152.9	19.1	152.9	1.000
143	11555800		Robert Gober	Standard	15.4	122.8	15.4	122.8	1.000
144	2928578		Michael Donatelli	Standard	17.6	140.8	17.6	140.8	1.000
145	10891368		David Goldman	Standard	8.0	63.7	8.0	63.7	1.000
146	7555927	555927	Doug Glover	Standard	21.4	171.0	21.4	171.0	1.000
147	271137	271137	Henry Leichtfried	Standard	23.7	189.8	23.7	189.8	1.000
148	9498042	498042	Bob Mattis	Standard	19.2	153.9	19.2	153.9	1.000
149	9031830	31830	Johnny Jeong	Standard	17.6	140.8	17.6	140.8	1.000
150	10254549		Richard Adams	Standard	30.3	242.2	30.3	242.2	1.000
151	9366038	366038	Harry Davis	Standard	32.8	262.1	32.8	262.1	1.000
152	1762216		Dan Snell	Standard	21.3	186.2	21.3	212.0	1.000
153	11653007		James Yune	Standard	22.9	184.9	22.9	184.1	1.000
154	11238162		Jong Joon Kim	Standard	15.3	122.3	15.3	122.2	1.000

---

**Total Golfers: 216**

Page 10

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
155	9317372	317372	Kay Mun	Standard	14.5	116.1	14.5	116.1	1.000
156	438111	438111	Myung Jung	Standard	11.9	94.8	11.9	94.8	1.000
157	680419		Edward Warpeha	Standard	7.8	62.6	7.8	62.6	1.000
158	10728817		Hong Kim	Standard	21.0	168.2	21.0	168.2	1.000
159	9658561	658561	John Hess	Standard	24.2	201.9	24.2	201.9	1.000
160	1867948		Edward Kim	Standard	19.2	153.9	19.2	153.9	1.000
161	9439117	439117	Jerry Ryman	Standard	30.3	245.1	30.3	245.1	1.000
162	266925	266925	James Cembrano	Standard	34.7	277.6	34.7	277.6	1.000
163	6161300		Jim Wheatley	Standard	23.8	190.6	23.8	190.6	1.000
164	1017428		Don Campbell	Standard	29.5	237.5	29.5	237.5	1.000
165	9299955	299955	Mike Yoon	Standard	15.6	124.7	15.6	124.7	1.000
166	9360480	360480	Bob Myung	Standard	26.9	215.0	26.9	215.0	1.000
167	1566265		Mike Lee	Standard	28.9	173.1	28.9	173.1	1.000
168	9302809	949858	Tae Kim	Standard	30.6	244.6	30.6	244.6	1.000
169	9667156		Bert Ross	Standard	11.9	95.4	11.9	95.4	1.000
170	11572623		Yong Chin Kang	Standard	20.8	166.2	20.8	166.2	1.000

---

**Total Golfers: 216**

Page 11

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
171	1608719		Ed Larson	Standard	14.4	117.7	14.4	117.7	1.000
172	8698731		Tim Cooper	Standard	13.3	106.5	13.3	106.5	1.000
173	2323329		Henry Cho	Standard	19.6	156.7	19.6	156.7	1.000
174	2799884		Romeo De Guzman	Standard	15.8	126.3	15.8	126.3	1.000
175	11814119		Darryl Moses	Standard	20.3	81.2	20.3	81.2	1.000
176	3141272		Marc Miller	Standard	26.6	212.4	26.6	212.4	1.000
177	2279096		Rick Tanner	Standard	27.5	222.8	27.5	223.1	1.000
178	9627514		Jack Takimoto	Standard	17.2	147.0	17.2	147.0	1.000
179	1931123		Darrell Elmquist	Standard	28.1	225.0	28.1	225.0	1.000
180	2289103		William Sanders	Standard	13.8	110.3	13.8	110.3	1.000
181	10560937	21	Suk Soo Kim	Standard	12.1	97.0	12.1	97.0	1.000
182	9424620		David Myers	Standard	4.5	36.0	4.5	36.0	1.000
183	3050874	949854	Ned Altemus	Standard	19.0	152.2	19.0	152.2	1.000
184	9702084		Ronald Allen	Standard	16.5	132.3	16.5	132.3	1.000
185	1962614		Nak Kim	Standard	20.4	163.0	20.4	163.0	1.000
186	8699995	699995	Mike Chang	Standard	32.9	263.2	32.9	263.3	1.000

---

**Total Golfers: 216**

Page 12

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
187	699401	699401	Clyde McLaughlin	Standard	26.7	213.2	26.7	213.2	1.000
188	9062515		John Quinlan	Standard	5.9	47.3	5.9	47.3	1.000
189	1758769		Gary Schulz	Standard	23.9	191.5	23.9	191.5	1.000
190	11327532		John Cornell	Standard	35.2	281.7	35.2	281.7	1.000
191	5348252	348252	Ben Kim	Standard	25.0	199.6	25.0	199.6	1.000
192	521307	521307	Yong Kim	Standard	27.0	215.7	27.0	215.7	1.000
193	11153680		Chuck Nichols	Standard	23.3	186.2	23.3	186.2	1.000
194	11640304		Hwa Suk Ko	Standard	9.9	29.6	9.9	29.6	1.000
195	589190		Steve Heit	Standard	17.4	138.8	17.4	138.8	1.000
196	949853	949853	Steven Kim	Standard	23.0	183.9	23.0	183.9	1.000
197	502945		Charles Bennett	Standard	37.1	296.5	37.1	296.5	1.000
198	8509581		Thomas Doll	Standard	11.1	93.4	11.1	93.4	1.000
199	9684287		David Cho	Standard	17.6	141.0	17.6	141.0	1.000
200	3211959		Woohyun Paik	Standard	24.3	194.2	24.3	194.2	1.000
201	6267974	267974	Manny Seo	Standard	13.0	103.6	13.0	103.6	1.000
202	561266		Tom Dijorio	Standard	23.3	186.6	23.3	186.6	1.000

---

**Total Golfers: 216**

Page 13

Report Execution Date/Time: 5/1/2024 9:22:22 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>GHIN Number</u>	<u>Local Number</u>	<u>Golfer Name</u>	<u>Club Membership Type</u>	<u>Starting Handicap Index</u>	<u>Starting Differential</u>	<u>Ending Handicap Index</u>	<u>Ending Differential</u>	<u>Factor</u>
203	464222	464222	Neville Ginsberg	Standard	31.1	270.5	31.1	275.8	1.000
204	9719671	719671	Ron Percy	Standard	27.2	217.7	27.2	217.7	1.000
205	551629		Duke Kim	Standard	24.9	208.5	24.9	208.5	1.000
206	9580246		Wayne Knittle	Standard	16.7	133.5	16.7	133.5	1.000
207	2322834		Mike Baker	Standard	25.2	201.5	25.2	201.5	1.000
208	9735894		James Costello	Standard	24.5	196.2	24.5	196.2	1.000
209	136340		Sam Kim	Standard	15.5	124.0	15.5	124.0	1.000
210	669445		Timothy Walker	Standard	12.6	101.1	12.6	101.1	1.000
211	3028260		David Harwood	Standard	12.6	100.5	12.6	100.5	1.000
212	2878147		Jerry Stewart	Standard	50.1	400.5	50.1	400.5	1.000
213	12117630		Joseph Sweeney	Standard	30.4	152.2	30.4	152.2	1.000
214	9260491	260491	Paul Engel	Standard	29.0	231.6	29.0	231.6	1.000
215	958248		Glen Levier	Standard	2.0	16.1	2.0	16.1	1.000
216	1558298		Moung-Yong Pi	Standard	22.1	177.1	22.1	177.1	1.000

---

**Total Golfers: 216**

Page 14

Report Execution Date/Time: 5/1/2024 9:22:22 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