

Most Improved Golfer Report

Oregon Golf Association

Salishan Golf Links

Handicap Index Revision Range: 8/1/2023 - 8/31/2023



<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	Jeff Anderson	16.2	129.6	14.0	111.7	1.085
2	Rem Nivens	23.4	187.3	21.3	170.5	1.063
3	Dennis Denton	18.0	143.7	16.3	130.2	1.060
4	Dave Raymond	10.9	87.0	9.6	76.9	1.060
5	Kasey Jones	+0.2	+1.5	+0.8	+6.2	1.054
6	Gail Stonebreaker	19.9	167.1	18.5	148.0	1.046
7	Aaron Booth	13.1	104.9	12.0	96.2	1.046
8	Brian Green	20.7	165.7	19.3	154.3	1.045
9	Grant Hart	21.4	170.8	20.0	160.2	1.044
10	Eric Eversley	17.8	142.4	16.6	132.9	1.042
11	Robert Blackman	15.9	127.0	14.8	118.2	1.041

Total Golfers: 30

Page 1

Report Execution Date/Time: 9/1/2023 7:53:04 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 Newton	8.5	68.2	7.7	61.2	1.041
13	Chris Bothman	15.8	126.5	14.7	117.6	1.041
14	Thomas Murphy	8.2	65.5	7.4	59.1	1.041
15	Kevin Graves	13.7	109.8	12.7	101.5	1.040
16	Paul Schones Jr.	9.6	57.6	8.8	70.6	1.038
17	Robert Lee	13.4	107.3	12.5	99.7	1.037
18	Ken Layton	11.0	87.8	10.2	81.9	1.036
19	Chris Gosswiller	31.4	251.4	29.9	239.4	1.036
20	Scott Smith	9.0	71.8	8.3	66.5	1.034
21	Adam Shanks	6.9	55.5	6.3	50.2	1.033
22	Ed Urbanski	15.5	124.1	14.7	117.3	1.030
23	Lynn Cannon	13.9	111.2	13.2	105.9	1.028
24	Peter Ellingsen	21.1	168.9	20.2	161.9	1.028
25	Jerry Hillis	21.1	168.7	20.2	161.8	1.028
26	Carol Allen	19.3	154.2	18.5	147.8	1.026
27	Darin Davis	11.3	90.5	10.7	85.3	1.026
28	Greg Vaughn	16.5	131.8	15.8	126.6	1.025

Total Golfers: 30

Page 2

Report Execution Date/Time: 9/1/2023 7:53:04 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	Paul Poore	10.3	82.6	9.8	78.1	1.023
30	Charles Dean	14.7	117.8	14.1	113.1	1.023

Total Golfers: 30

Page 3

Report Execution Date/Time: 9/1/2023 7:53:04 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