



in association with



Most Improved Golfer Report

Oregon Golf Association

Salishan Golf Links

Handicap Index Revision Range: 3/1/2023 - 8/31/2023



<u>Rank</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	Rem Nivens	Standard	31.9	95.6	21.3	170.5	1.318
2	Mr Terry Bruns	Standard	10.2	81.8	6.5	51.8	1.200
3	Steve Vasquez	Standard	17.9	145.9	14.0	111.7	1.150
4	Chris Gosswiller	Standard	36.1	288.5	29.9	239.4	1.148
5	Paul Brown	Standard	15.2	121.8	11.8	94.2	1.143
6	Dakota Hartzell	Standard	12.8	102.7	9.9	79.1	1.132
7	Adam Morris	Standard	12.4	99.2	10.0	79.9	1.109
8	Paul Poore	Standard	12.1	96.5	9.8	78.1	1.106
9	Chris Bothman	Standard	17.5	52.4	14.7	117.6	1.105
10	Adam Shanks	Standard	8.1	64.5	6.3	50.2	1.098

Total Golfers: 31

Page 1

Report Execution Date/Time: 9/1/2023 7:45:41 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>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	Curtis Landers	Standard	15.2	121.8	12.8	102.3	1.097
12	Ed Urbanski	Standard	17.3	138.3	14.7	117.3	1.097
13	Mike Sterkowicz	Standard	25.1	200.5	21.9	174.8	1.094
14	Linda Reid	Standard	23.8	190.6	21.0	167.8	1.085
15	Dennis Denton	Standard	18.6	150.0	16.3	130.2	1.081
16	Kasey Jones	Standard	0.1	0.8	+0.8	+6.2	1.080
17	Scott Smith	Standard	9.9	79.2	8.3	66.5	1.079
18	Thomas Murphy	Standard	8.9	71.5	7.4	59.1	1.077
19	Eric Hart	Standard	15.6	124.6	13.7	109.9	1.074
20	Brian Larsen	Standard	4.0	31.6	3.0	23.7	1.067
21	Lynn Cannon	Standard	14.6	116.4	13.2	105.9	1.056
22	Dave Raymond	Standard	10.7	85.8	9.6	76.9	1.051
23	Andrea Sevetson	Standard	34.2	273.9	32.0	255.6	1.050
24	Charles Dean	Standard	15.4	127.1	14.1	113.1	1.050
25	David St. George	Standard	9.0	77.6	8.2	65.3	1.040
26	Lou Boudreau	Standard	22.1	177.1	20.9	167.5	1.036

Total Golfers: 31

Page 2

Report Execution Date/Time: 9/1/2023 7:45:41 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>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	Robert Arce-Torres	Standard	7.0	56.3	6.4	57.5	1.033
28	Randy Wood	Standard	20.2	161.3	19.2	153.3	1.032
29	Kevin Graves	Standard	13.3	111.7	12.7	101.5	1.024
30	TC Evans	Standard	14.6	116.9	14.0	111.6	1.023
31	Cathy Berger	Standard	23.0	184.3	22.2	177.3	1.023

Total Golfers: 31

Page 3

Report Execution Date/Time: 9/1/2023 7:45:41 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