



in association with
USGA®

Most Improved Golfer Report

Oregon Golf Association

Salishan Golf Links

Handicap Index Revision Range: **11/1/2024 - 12/1/2024**



<u>Rank</u>	<u>GHIN 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	8615747	Tom Graves	Standard	7.4	59.3	5.9	46.8	1.084
2	11028980	Jonathan Ortiz-Myers	Standard	8.9	71.1	8.0	64.1	1.045
3	8627867	TC Evans	Standard	13.5	108.9	12.5	99.8	1.041
4	6424143	Craig Chambers	Standard	20.9	166.8	19.8	158.2	1.035
5	10580977	Curtis Landers	Standard	11.7	93.5	11.0	88.3	1.030
6	3217034	Robert Arce-Torres	Standard	5.4	42.8	5.0	40.2	1.024
7	3174634	Phil Hawkins	Standard	29.5	236.3	28.6	228.8	1.022
8	257911	William Blake	Standard	2.6	20.4	2.3	18.6	1.021
9	10862166	Jason Malloy	Standard	12.0	95.6	11.5	91.9	1.021
10	2730302	Robert Blackman	Standard	13.4	106.9	12.9	103.5	1.020
11	80227	David Veit	Standard	19.9	158.9	19.3	154.1	1.019

Total Golfers: 15

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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>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>
12	2190883	Thomas Murphy	Standard	9.4	75.4	9.0	72.1	1.019
13	12102449	Maryn DeCremer	Junior	11.0	87.8	10.6	84.7	1.018
14	12510075	Harrison Blake	Standard	18.4	147.4	17.9	143.0	1.017
15	11535388	Eric Hart	Standard	11.2	89.4	10.9	86.9	1.013

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