

Lamplighter OAM Singles

Sunday 4:30 pm

Domm's Bowling Center

Lanes 1 - 12

Team Standings

Place	#	Team Name	Points Won	Points Lost	%Won	Pins + HDCP	HDCP	Place	#	Team Name	Points Won	Points Lost	%Won	Pins + HDCP	HDCP
1	2	Jaime Pratt	6	2	75.0	662	100	19	30	Christina Nasso	4	4	50.0	661	145
2	14	Mary Weidert	6	2	75.0	662	72	20	27	Valerie Gates	4	4	50.0	660	124
3	20	Amy Ferrer	6	2	75.0	662	103	21	32	Deb Ray	3	5	37.5	662	121
4	22	Bill Standing	6	2	75.0	662	33	22	16	Jamie Stutz	3	5	37.5	661	111
5	34	Leo Nora Feldman	6	2	75.0	662	116	23	3	Misti Holmes	3	5	37.5	660	50
6	6	Lila Inghem	6	2	75.0	661	61	24	24	John Cinanni	3	5	37.5	660	101
7	9	Phil Volta	6	2	75.0	661	13	25	25	Delia Yargeau	3	5	37.5	660	91
8	8	Kyle Kay	6	2	75.0	660	49	26	13	Eric Spanbauer	2	6	25.0	661	39
9	36	Paula Van Minos	6	2	75.0	660	144	27	19	Isaiah Ferrer	2	6	25.0	661	84
10	31	Christopher Willingham	5	3	62.5	662	149	28	21	Lisa Seifert	2	6	25.0	661	78
11	4	Sarah Weaver	5	3	62.5	662	110	29	1	Shawna Martorella	2	6	25.0	660	92
12	15	Charles Gates Jr	5	3	62.5	662	31	30	5	Jim Cook	2	6	25.0	660	57
13	23	Christina Cinanni	5	3	62.5	662	134	31	10	Meg Davis	2	6	25.0	660	72
14	26	Phil Yargeau	5	3	62.5	662	40	32	33	Jeff Maneiro	2	6	25.0	660	7
15	11	Amanda Morales	4	4	50.0	662	100	33	7	Nicole Martin	0	8		0	100
16	28	Heather Markel	4	4	50.0	662	87	34	17	Marcia Catallo	0	8		0	100
17	29	Stacy Portella	4	4	50.0	662	135	35	35	Peggy Przespolewski	0	8		0	100
18	12	Sara Janeski	4	4	50.0	661	86	36	18	Bye	0	0		0	0

Temporary Substitutes Division 1: Division1

Men Division 1: Division1

ID #	Bowling Hand	Name	Old Avg	Old HDCP	-1-	-2-	-3-	Total	HDCP Total	---Average Change--- New - Old ---> +/-
17		Matt Carroll	120	100	a110	a110	a110	330	630	- 0.00 = 0.00
37		Jose Morales	198	22	169	194	233	596	662	198.67 - 0.00 = 198.67

Women Division 1: Division1

ID #	Bowling Hand	Name	Old Avg	Old HDCP	-1-	-2-	-3-	Total	HDCP Total	---Average Change--- New - Old ---> +/-
39		Amber Dauphine	178	42	188	197	151	536	662	178.67 - 0.00 = 178.67
18		Michelle Fiorino	120	100	a110	a110	a110	330	630	- 0.00 = 0.00