



Team Standings

Place	#	Team Name	Points Won	Points Lost	Team Avg	HDCP	Pins + HDCP	Place	#	Team Name	Points Won	Points Lost	Team Avg	HDCP	Pins + HDCP
1	4	Los Patones	36	4	320	0	9700	6	6	Vickandra	17	23	253	36	8485
2	2	Sanchez	27	13	308	16	9676	7	9	Garcia Medrano	16	24	281	15	7779
3	10	Garcia Mendoza	27	13	304	0	9314	8	5	Lopez's Team	14	26	236	51	8390
4	7	Montoya's Team	20	20	298	10	9267	9	3	Ivan's Team	13	27	254	36	7608
5	1	Jorge's Team	19	21	275	29	9196	10	8	Habeica Team	7	33	285	11	6258

Review of Last Week's Bowling.....

Lanes	Team Name	HDCP -1-	HDCP -2-	HDCP -3-	HDCP Total	Last Wk WON	Team Name	HDCP -1-	HDCP -2-	HDCP -3-	HDCP Total	Last Wk WON
5-6	Los Patones	329	354	307	990	4	<---> Sanchez	313	343	305	961	0
7-8	Garcia Mendoza	321	306	281	908	3	<---> Montoya's Team	249	301	282	832	1
9-10	Vickandra	302	268	282	852	0	<---> Jorge's Team	321	316	314	951	4
11-12	Garcia Medrano	319	267	334	920	3	<---> Ivan's Team	265	285	290	840	1
13-14	Lopez's Team	268	250	280	798	4	<---> Habeica Team	0	0	0	0	0

Lane Assignments

		5-6	7-8	9-10	11-12	13-14
Wk11	17/03	4- 3	10- 9	2- 1	6- 5	8- 7
Wk12	24/03	6- 1	4- 8	3- 7	9- 2	10- 5

Season High Scores

Team Scratch Series		Team Scratch Game		Team Handicap Series		Team Handicap Game	
1032	Garcia Mendoza	408	Los Patones	1072	Jorge's Team	370	Habeica Team
995	Sanchez	360	Montoya's Team	978	Ivan's Team	356	Vickandra
919	Garcia Medrano	279	Lopez's Team				
Scratch Game		Scratch Series		Handicap Game		Handicap Series	
Men	239 Alex Garcia	582	Victor Sanchez	239	Alex Garcia	582	Victor Sanchez
	235 Ale Montoya	572	Jorge Acosta	235	Ale Montoya	572	Jorge Acosta
	230 Daniel Acosta	557	Ale Montoya	230	Daniel Acosta	564	Alex Garcia
Women	212 Nora Mendoza	513	Nora Mendoza	213	Nora Mendoza	525	Nora Mendoza
	179 Mony Medrano	501	Mony Medrano	195	Daniela	525	Mariel Mendoza
	178 Celia Pinzon	473	Victoria Cardona	192	Laura Ibarra	515	Daniela
						515	Victoria Cardona

Average List of Regular Team Members

Men Division 1: Division1																					
Team	Name	Pins	Gms	Avg	HDCP	Game	Game	High Sers	HDCP Sers	Team	Name	Pins	Gms	Avg	HDCP	Game	Game	High Sers	HDCP Sers		
1	2	Victor Sanchez	5349	30	178	0	219	219	582	582	6	10	Alex Garcia	4668	30	155	0	239	239	546	564
2	4	Daniel Acosta	4916	30	163	0	230	230	524	524	7	8	Gustavo Habeica	3079	21	146	3	178	182	462	472
3	1	Jorge Acosta	4888	30	162	0	220	220	572	572	8	3	Ivan Jimenez	3944	27	146	3	172	172	484	487
4	7	Ale Montoya	4832	30	161	0	235	235	557	557	9	9	J Manuel Garcia	3793	27	140	8	175	175	494	494
5	4	Patricio Sanchez	4712	30	157	0	191	191	531	547	10	5	Luis Lopez	3636	30	121	23	182	191	465	492
Women Division 1: Division1																					
Team	Name	Pins	Gms	Avg	HDCP	Game	Game	High Sers	HDCP Sers	Team	Name	Pins	Gms	Avg	HDCP	Game	Game	High Sers	HDCP Sers		
1	10	Nora Mendoza	4478	30	149	0	212	213	513	525	6	2	Marianela Bejarano	3901	30	130	16	163	180	416	473
2	9	Mony Medrano	3827	27	141	7	179	187	501	507	7	6	Sandra Cantu	3598	30	119	24	160	184	418	490
3	8	Celia Pinzon	2927	21	139	8	178	188	451	481	8	5	Mariel Mendoza	3473	30	115	28	159	188	412	525
4	7	Lety Montoya	3718	27	137	10	174	185	453	495	9	1	Laura Ibarra	3417	30	113	29	158	192	401	500
5	6	Victoria Cardona	3365	25	134	12	173	191	473	515	10	3	Daniela	1630	15	108	33	151	195	371	515

Individual High Averages

Men	178.30	Victor Sanchez	163.87	Daniel Acosta	162.93	Jorge Acosta
Women	149.27	Nora Mendoza	141.74	Mony Medrano	139.38	Celia Pinzon

Resultados en: <https://oscarvazquez.info/>



Base del HDCP es de 150 al 80% y Ausente Promedio - 10 % y Dommy 95 !

This Week's Statistics

	<u>Over All</u>	<u>Men</u>	<u>Women</u>
How many people bowled	16	9	7
Number of games bowled	48	27	21
Actual average of week's scores	141.75	150.41	130.62
How many games above average	25	14	11
How many games below average	22	13	9
Pins above/below average per game	-1.19	-3.70	2.05
How many people raised average	7	3	4
by this amount	0.91	0.42	1.28
How many people went down	9	6	3
by this amount	-1.04	-0.82	-1.48
League average before bowling	143.42	154.47	129.22
League average after bowling	143.24	154.07	129.32
Change in league average	-0.19	-0.41	0.10
800s	--	--	--
775s	--	--	--
750s	--	--	--
725s	--	--	--
700s	--	--	--
675s	--	--	--
650s	--	--	--
625s	--	--	--
600s	--	--	--
575s	--	--	--
550s	--	--	--
525s	--	--	--
500s	2	2	--
475s	1	1	--
450s	3	2	1
425s	3	2	1
400s	3	1	2
below 400	4	1	3
300s	--	--	--
275s	--	--	--
250s	--	--	--
225s	--	--	--
200s	--	--	--
175s	4	3	1
150s	16	13	3
125s	16	6	10
100s	10	5	5
below 100	2	--	2