

Player Name	Team	Prev Year Final Avg	Current Avg	HCP	Games Played	4-man team?	Established Bowler
Joanne Lau	1	134	133	73	16		Y
Jeff Tse	1	163	153	56	16		Y
Stephen Wong	1	178	179	34	12		Y
Aris Lien	2	163	157	53	12	Y	Y
Gord Ma	2	179	174	39	16	Y	Y
Derek Lien	2	177	178	35	16	Y	Y
Dave Lien	2	170	170	42	4	Y	Y
Jackson Luong	3	117	117	87	4	Y	N
Cuong Tang	3	160	164	47	16	Y	Y
Brent Huynh	3	201	195	21	16	Y	Y
Clint Kimber	3	186	183	31	12	Y	Y
Mary Huynh	4	165	154	56	16		Y
Jason Liu	4	191	161	50	16		Y
Julie Tomas	4	174	177	36	16		Y
Liz Wong	5	172	166	45	12		Y
Hope Tsang	5	185	178	35	16		Y
Dylan Kho	5	179	184	30	16		Y
Ann Hoang	6	97	97	104	4	Y	N
Leon Tran	6	148	153	56	12	Y	Y
Cynthia Nguyen	6	156	167	45	12	Y	Y
Helen Tran	6	167	167	45	12	Y	N
Eric Vong	7	169	146	62	12		Y
Shelly Dien	7	135	138	69	16		Y
Tony Wong	7	169	158	52	16		Y
Jonathan Hong	8	147	140	68	16		Y
Danny Cheung	8	172	159	51	16		Y
Wing Chan	8	175	168	44	16		Y
Tony Luu	9	193	178	35	16		Y
Ray Mah	9	187	174	39	16		Y
Vinh Luu	9	194	187	28	16		Y
Carol Phan	10	163	162	49	12		Y
Andy Kwok	10	191	185	29	12		Y
Mic Chan	10	208	208	10	8		N
Tien Lam	11	148	138	69	16	Y	Y
Simon Ma	11	146	146	62	8	Y	N
Tyler Stotz	11	158	158	52	12	Y	N
Matt Chow	11	188	183	31	12	Y	Y
Sim Kwong	12	132	135	72	16		Y
Jennifer Chung	12	138	145	63	16		Y
Ricky Lee	12	155	149	60	16		Y
Kent Feng	13	152	144	64	16		Y
Alan Ng	13	163	149	60	16		Y
Jeremy Pon	13	171	162	49	12		Y
Addy Chan	14	166	154	56	16		Y
Boris Wong	14	191	188	27	16		Y
Jason Trieu	14	188	195	21	12		Y
Colin Li	15	165	165	46	4	Y	Y
Jacky Lau	15	163	163	48	8	Y	Y
Calleigh Tran	15	172	164	47	16	Y	Y
Dennis Kwan	15	183	177	36	16	Y	Y
Kevin Leung	16	177	172	40	16		Y
Samuel Wu	16	183	183	31	16		N
Brian Lo	16	195	191	24	12		Y
Stanley Wong	17	124	124	81	12		N
Judy Xu	17	127	127	79	8		N
Rey Tomas	17	185	161	50	16		Y
Terrance Hui	18	77	77	121	12	Y	N
Max Leung	18	111	111	92	16	Y	N
Gordon Lam	18	119	119	85	12	Y	N
Jean Ha	18	83	83	116	4	Y	N
Nathan Kimber	Spare				0		N
Mabel Lau	Spare	149	149	60	4		Y
Lily Kwok	Spare	154	154	56	4		Y
Marcus Cheung	Spare				0		N
JJ Wong	Spare	0	0	187	0		Y
Aaron Taing	Spare				0		N
Sheldon Yee	Spare	0	0	187	0		Y
Johnny Ho	Spare	0	0	187	0		Y
Miu Chau	Spare	0	0	187	0		Y
Marcus Lau	Spare	0	0	187	0		Y
Vincent Szeto	Spare	165	165	46	8		Y
Forest Leung	Spare	0	0	187	0		Y
Tommy Ho	Spare	206	206	11	4		Y
Herman Wong	Spare				0		N
Connor Luu	Spare	191	179	34	12		Y
Trai Pham	Spare	122	122	83	8		N
Arnold Wong	Spare	0	0	187	0		Y
Lawrence Leung	Spare	0	0	187	0		Y
Felicia Wong	Spare	220	220	0	4		N
Ronin Taing	Spare				0		N
John Tang	Spare	173	173	39	8		Y
Adam Nguyen	Spare	131	131	75	4		N
Gary Liao	Spare	176	176	37	4		N
Sophie Kam	Spare	146	146	62	4		Y
Daniel Kwan	Spare	187	187	28	4		Y

Column G is the Player's Current Avg that will be used

* **Established Bowler** = A bowler that has met the minimum number of games (21) played in a previous season

For established bowlers, their Current Avg will be the Prev Year Final Avg until they have bowled 12 games After that, the average will be re-calculated in all subsequent games played thereafter

For non-established bowlers, their Current Avg will be calculated immediately after their initial 4 games and then be re-calculated in all subsequent games played thereafter The calculation will be as follows:

In Week 1, the average will be the 4 games So if the player bowls a series of 400, then the average is 100

In Week 2, the average will be the 4 games from Week 1 + the 4 games from Week 2 So if the player bowls a series of 800, the average = $(400 + 800)/8$ games which is now 150 The 150 average will be used to calculate the scores in Week 2

The calculation and average will be applied in the same manner until the player reaches 12 games After 12 games, the new or non-established bowlers will now become established bowlers and follow the same calculations as established bowlers