



2016 Stanley Cup Playoffs Prediction Challenge!

Conference Semifinals			Predictions and Results													
Teams		Score	Michael Poplawski	Petr Havlik	John Eastaugh	John Lo	Doug Wansbrough	Kelly Chaplin	Teri Winchester	Mel Tacoma	JM Pelletier	Tom Courtney	Rodney Dietrich	Tim Winkelmanns	Ed Mick	Amy Roach
Tampa Bay Lightning New York Islanders	TBL	NYI	TBL 4-1 2	TBL 4-2 0	TBL 4-3 0	TBL 4-3 0	NYI 4-3 10 Right!	TBL 4-3 0	NYI 4-3 10 Right!	TBL 4-1 2	TBL 4-2 0	TBL 4-2 0	TBL 4-2 0	TBL 4-2 0	TBL 4-1 2	NYI 4-2 10 Right!
	NYI															
Washington Capitals Pittsburgh Penguins	WSH	PIT	PIT 4-2 0	PIT 4-2 0	WSH 4-3 10 Right!	WSH 4-2 10 Right!	PIT 4-3 0	PIT 4-3 0	PIT 4-3 0	PIT 4-3 0	WSH 4-3 10 Right!	WSH 4-3 10 Right!	PIT 4-3 0	PIT 4-3 0	WSH 4-1 12 Right!	WSH 4-2 10 Right!
	PIT															
Dallas Stars St. Louis Blues	DAL	STL	STL 4-2 0	STL 4-1 2	DAL 4-3 10 Right!	STL 4-2 0	STL 4-2 0	STL 4-2 0	DAL 4-2 10 Right!	STL 4-3 0	STL 4-2 0	STL 4-3 0	STL 4-2 0	DAL 4-2 10 Right!	DAL 4-3 10 Right!	DAL 4-2 10 Right!
	STL															
San Jose Sharks Nashville Predators	SJS	NSH	SJS 4-3 10 Right!	SJS 4-3 10 Right!	SJS 4-3 10 Right!	SJS 4-3 10 Right!	SJS 4-3 10 Right!	SJS 4-1 12 Right!	NSH 4-2 0	NSH 4-3 0	SJS 4-2 10 Right!	SJS 4-2 10 Right!	SJS 4-2 10 Right!	SJS 4-2 10 Right!	SJS 4-3 10 Right!	SJS 4-2 10 Right!
	NSH															
Series Winners Correct			1	1	3	2	2	1	2	0	2	2	1	2	3	4
Bonus Points (10)			0	0	0	0	0	0	0	0	0	0	0	0	0	10
Series Game Scores Correct			0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bonus Points (10)			10	10	10	10	10	10	10	10	10	10	10	10	10	10
Conference Semifinals (100)			22	22	40	30	30	22	30	12	30	30	20	30	44	60
Conference Quarterfinals (100)			62	63	43	43	44	61	44	42	49	36	42	66	50	67
Total Score (200)			84	85	83	73	74	83	74	54	79	66	62	96	94	127
Rank (out of 14)			5	4	6	11	9	6	9	14	8	12	13	2	3	1

"Results" Explained

Each series is scored out of a total of **20** points:

If the series leader/winner is predicted correctly, **10** points are awarded, the word "Right!" appears

Up to **10** more points are awarded for how close the predicted score is to the actual series score