

**Shot Success Percentage by Position**

Fourth	Game >	1	2	3	4	5	6	Avg.
1 DUNSTONE Matt	CAN1	80	95	77	92	86	87	86
2 EDIN Niklas	SWE	78	89	82	90	83	66	81
2 PATERSON Ross	SCO	80	94	33	91	92	86	81
4 SHUSTER John	USA	70	82	79	89	75	84	80
5 KOE Kevin	CAN2	63	80	85	71	85	69	75
5 ULSRUD Thomas	NOR	64	67	79	72	87	83	75
7 BA Dexin	CHN	80	54	78	69	72	81	73
8 SCHWALLER Yannick	SUI	75	44	73	98	54	59	68

Third	Game >	1	2	3	4	5	6	Avg.
1 WADDELL Kyle	SCO	94	94	85	92	83	91	90
2 ERIKSSON Oskar	SWE	83	97	86	81	81	72	83
3 NERGAARD Torger	NOR	78	73	81	72	91	93	81
3 NEUFELD B.J.	CAN2	81	80	85	79	89	70	81
5 MOSKOWY Braeden	CAN1	73	78	67	100	80	84	80
5 PLYS Chris	USA	83	88	77	77	73	80	80
5 ZOU Qiang	CHN	69	85	86	85	83	72	80
8 BRUNNER Michael	SUI	84	77	75	81	73	55	75

Second	Game >	1	2	3	4	5	6	Avg.
1 MENZIES Duncan	SCO	89	88	85	84	94	83	87
2 SCHNEIDER Catlin	CAN1	70	88	72	89	95	81	83
3 WRANAA Rasmus	SWE	75	89	78	80	70	94	81
4 HAMILTON Matt	USA	83	75	73	67	75	94	78
4 MEIER Romano	SUI	75	77	79	100	71	71	78
6 FLASCH Colton	CAN2	73	69	95	65	81	84	77
7 SVAE Christoffer	NOR	80	77	71	70	69	69	73
7 WANG Zhi Yu	CHN	77	77	55	79	75	80	73

Lead	Game >	1	2	3	4	5	6	Avg.
1 SUNDGREN Christoffer	SWE	100	75	87	94	94	81	88
2 KAEUFELER Marcel	SUI	80	79	85	95	98	85	87
2 PETERSSON Haavard Vad	NOR	81	77	92	89	94	93	87
4 GOODFELLOW Michael	SCO	92	73	88	88	100	75	86
4 LANDSTEINER John	USA	98	68	86	80	94	86	86
4 NEUFELD Denni	CAN2	92	77	98	81	88	84	86
7 XU Jingtao	CHN	63	83	83	88	92	94	83
8 KIDBY Dustin	CAN1	78	77	97	64	69	81	78

### Shot Success Percentage by Position

Team	Game >	1	2	3	4	5	6	Avg.
1 SCO - Scotland		89	87	73	89	92	84	86
2 SWE - Sweden		84	88	83	86	82	78	83
3 CAN1 - Canada 1		75	84	78	86	82	83	82
4 USA - United States		84	78	79	78	79	86	81
5 CAN2 - Canada 2		77	76	91	74	86	77	80
6 NOR - Norway		76	73	81	76	85	84	79
7 CHN - China		72	75	75	80	80	82	77
7 SUI - Switzerland		79	69	78	93	74	68	77

**Note:**

"(n)" denotes a position different from original line-up position: (4) - Fourth, (3) - Third, (2) - Second, (1) - Lead

**Legend:**

**Avg.** Average