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MEI

All-Time Records

HOCKEY



Standard Testing

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On-Ice Player Testing

On-ice player testing is ideally conducted in three phases depend on time and space available:



Phase 1 consists of the 30m Sprints and the Reaction test. This phase will test an athlete's linear speed and acceleration, as well as, reaction time and lateral agility.

Phase 2 consists of the Weave Agility which demonstrates an athlete's forward acceleration, agility and ability to maintain speed while performing multi-directional movement.

Phase 3 consists of the Transition Agility test. This test assesses an athlete's agility and directional transitions between forwards and backwards skating.

On-ice Player Testing Video Link

http://youtu.be/Y_qg3Z3it8c

30m Sprint

There are a total of 4 different 30m Sprint configurations. Each test will evaluate different aspects of an athlete's skating ability. They are:

- Forward Sprint
- Backward Sprint
- Forward Sprint with Puck
- Backward Sprint with Puck

The equipment and set up used for the 4 configurations are the same, only the purpose and procedure of the test will differ. To switch between all four tests, use the Hot Swap feature on the Sport Hub.

Equipment: 3 Sport Gates, a hockey puck

Set up: Place the start gate at one end of the ice. The remaining gates will be placed, in a straight line, at distances of 5m and 30m from the starting gate. The 5m gate is a split time and the 30m gate measures the total time.

Attempts: One (1) attempt for each configuration

Measurement: Time to the nearest thousandth of a second



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Forward Sprint

Purpose: To evaluate forward acceleration and speed.

Procedure:

1. The athlete will start from a stationary position behind the gate.
2. The athlete must skate forward and pass through all gates as quickly as possible.
3. Timing will begin when the athlete's torso breaks the beam of the start gate and will stop once the athlete passes through the finish gate.

Forward Sprint with Puck

Purpose: To evaluate forward acceleration and speed while maintaining puck control.

Procedure: Same as 'Forward Sprint', however the athlete must control the puck while completing the drill.

Backward Sprint

Purpose: To evaluate backwards acceleration and speed.

Procedure:

1. The athlete will start from a stationary position behind the gate.
2. The athlete must skate backwards and pass through the finish gate as quickly as possible.
3. Timing will begin when the athlete breaks the beam of the start gate and will stop once the athlete passes through the finish gate.

Backward Sprint with Puck

Purpose: To evaluate backwards acceleration and speed while maintaining puck control.

Procedure: Same as 'Backward Sprint', however the athlete must control the puck while completing the drill.



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30 Meter Sprint Records



Forwards

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade10	Male Grade11	Male Grade12
Luke Grabinsky 5.70 Sec	Josh Martin 5.12 Sec	Christian Vertes 4.98 Sec	Christian Vertes 4.60 Sec	Ben Wiens 4.60 Sec	Maguire Ratzlaff 4.65 Sec	Steven Foster/Greyson Neufeldt 4.40 Sec	Cody Baker 4.2 Sec	Dawson Good 3.94 Sec	Camden Koch 4.10 Sec	Ben Wiens 3.94 Sec	Jaxson Koch 3.68 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade10	Female Grade11	Female Grade12
Ruby Thornton 5.86 Sec	Aedia Veldhoen 5.25 Sec	Ruby Thornton 4.88 Sec	Sophia George 5.08 Sec	Sophia George 4.79 Sec	Jessica Reimer 4.93 Sec	Kaylyn Halwas 4.55 Sec	Jessica Reimer 4.40 Sec	Desiree Wiens 4.32 Sec	Desiree Wiens 3.89 Sec	Emily Wiebe 4.31 Sec	Jeanie Wilding 4.45 Sec

Forwards With Puck

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade10	Male Grade11	Male Grade12
Luke Grabinsky 5.82 Sec	Luke Grabinsky 5.50 Sec	Josh Martin 5.16 Sec	Cody Baker 5.09 Sec	Josh Martin 4.56 Sec	Jonathan Letkemann 4.84 Sec	Steven Foster/Cody Baker 4.60 Sec	Camden Koch/Cody Baker 4.30 Sec	Dawson Good 4.22 Sec	Justin Hargrave 4.00 Sec	Jaxson Koch 4.00 Sec	Hudson Koch 3.95 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade10	Female Grade11	Female Grade12
Ruby Thornton 5.88 Sec	Ruby Thornton 5.46 Sec	Ruby Thornton 5.27 Sec	Sophia George 5.43 Sec	Sophia George 5.17 Sec	Sophia George 5.07 Sec	Ashley Gilding 4.59 Sec	Emily Wiebe 4.37 Sec	Desiree Wiens 4.60 Sec	Desiree Wiens 4.50 Sec	Ashley Gilding 4.43 Sec	Colleen Wilding 4.77 Sec

Backwards

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade10	Male Grade11	Male Grade12
Josh Bos 8.76 Sec	Jacob Leighton 6.6Sec	Ryan McAuley 6.59 Sec	Christian Vertes 6.09 Sec	Braden Chenier 5.70 Sec	Braden Chenier 5.35 Sec	Steven Foster 5.27 Sec	Braden Chenier 4.80 Sec	Braden Chenier 4.70 Sec	Lucas Wood 4.69 Sec	Noah Wiebe 4.74 Sec	Hudson Koch 4.65 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade10	Female Grade11	Female Grade12
Ruby Thornton 9.59 Sec	Aedia Veldhoen 7.86 Sec	Ruby Thornton 7.44 Sec	Sophie Hebert 7.1 Sec	Hope Thornton 6.74 Sec	Ava Hepting 6.60 Sec	Mackenzie Paynter 5.68 Sec	Ashley Gilding 5.60 Sec	Ashley Gilding 5.53 Sec	Ashley Gilding 5.40 Sec	Ashley Gilding 5.66 Sec	Jeanie Wilding 6.21 Sec

Backwards With Puck

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade10	Male Grade11	Male Grade12
Griffin Krahn 13.4 Sec	Jack Hollett 9.198 sec	Ryan McAuley 6.82 Sec	Oliver Kilian 6.79 Sec	Cody Baker 6.1 Sec	Braden Chenier 5.69 Sec	Aedan Wiebe 4.36 Sec	Lucas Wood 4.76 Sec	Justin Hargrave 4.90 Sec	Lucas Wood 4.82 Sec	Noah Wiebe 4.97 Sec	Hudson Koch 4.89 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade10	Female Grade11	Female Grade12
N/A	N/A	Sophie Hebert 9.0 Sec	Sophie Hebert 8.886 Sec	Hope Thornton 7.56 Sec	Sophie Hebert 7.33 Sec	Mackenzie Paynter 6.03 Sec	Ashley Gilding 5.96 Sec	Ashley Gilding 5.83 Sec	Desiree Wiens 5.60 Sec	Ashley Gilding 5.75 Sec	Colleen Wilding 7.00 Sec

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Reaction

The Reaction is to be completed by the athlete with and without a puck. The equipment and set up are the same for both, only the purpose and procedure will alter. To switch between the two tests, use the Hot Swap feature on the Sport Hub.

Equipment: 4 Sport Gates, 6 flags, a hockey puck

Set up: Gates are located 15m from one another. The first set of flags is located 7.5m from the start gate. Each flag set is located 15m from one another. *Note: The third Sport Gate is to be positioned on the left side of the lane.*

Attempts: One (1) attempt for each configuration

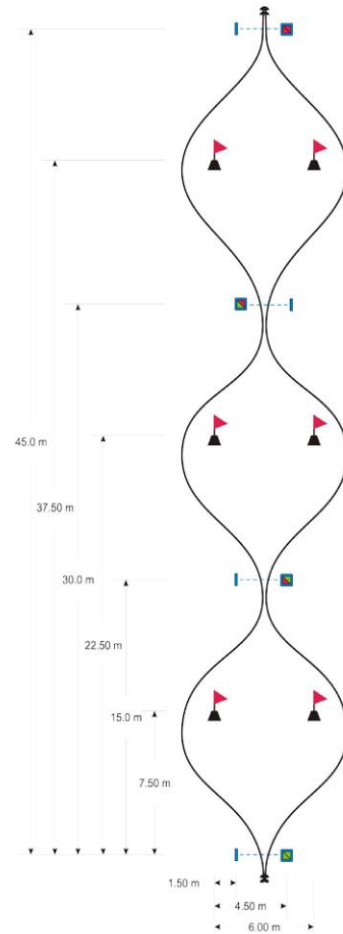
Measurement: Time to the nearest thousandth of a second.

Without Puck

Purpose: To evaluate reaction time and lateral agility.

Procedure:

1. The athlete will start from a stationary position behind the gate.
2. The athlete will accelerate forward breaking the beam on the starting gate. This will trigger the second gate to light green or red.
3. A green light indicates the athlete must go around the flag situated on the left side of the course. A red light indicates the athlete must go around the flag situated on the right hand of the course.
4. The colour which illuminates on the proceeding gate is randomly determined by Sport Hub and players must react accordingly.
5. The athlete continues down the course reacting to each subsequent Sport Gate until they cross through the finish gate.
6. The athlete **must**;
 - a. Skate through each Sport Gate
 - b. Skate around each flag as indicated by the next Sport Gate



Reaction Layout

With Puck

Purpose: To evaluate reaction time and lateral agility while maintaining control of the hockey puck.

Procedure: Same as 'Reaction without Puck', however the athlete must maintain control of the puck by ensuring that it passes through each gate and **around each flag** while completing the drill.

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Reaction Records



Reaction (No Puck)

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Griffin Krahn 17.5 Sec	Owen Clarke 10.1 Sec	Brandon Tran 10.44 Sec	Brandon Tran 10.27 Sec	Brandon Tran 9.03 Sec	Cody Baker 9.32 Sec	Tyson Dyck 8.87 Sec	Braden Chenier 8.16 Sec	Dawson Good 8.60 Sec	Justin Hargrave 8.72 Sec	Ralph Unrau 8.80 Sec	Noah Wiebe 8.58 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
N/A	N/A	Ruby Thornton 10.68 Sec	Sophie Hebert 11.1 Sec	Sophia George 10.87 Sec	Jessica Reimer 10.63 Sec	Mackenzie Paynter 10.10 Sec	Ashley Gilding 10.33 Sec	Chentel Weitschies 9.85 Sec	Chentel Weitschies 9.10 Sec	Emily Wiebe 9.47 Sec	Jeanie Wilding 10.40 Sec

Reaction (With Puck)

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Griffin Krahn 13.5 Sec	Lewis Meyer 13.45 Sec	Zach Bos 11.31 Sec	Josh Bos 11.49 Sec	Cody Baker 10.6 Sec	Jakob Loewen 10.12 Sec	Tyson Dyck 9.52 Sec	Noah Wienberger 9.00 Sec	Jackson Foster 9.20 Sec	Eric Greenhalgh 9.25 Sec	Lucas Thompson 9.30 Sec	Dylan Friesen 9.65 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
N/A	N/A	Ruby Thornton 12.53 Sec	Sophie Hebert 12.35 Sec	Sophie Hebert 12.06 Sec	Sophie Hebert 10.97 Sec	Kaylyn Halwas 10.42 Sec	Delaney Unger 9.93 Sec	Desiree Wiens 11.10 Sec	Desiree Wiens 10.70 Sec	Emily Wiebe 10.96 Sec	Colleen Wilding 12.36 Sec



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Weave Agility

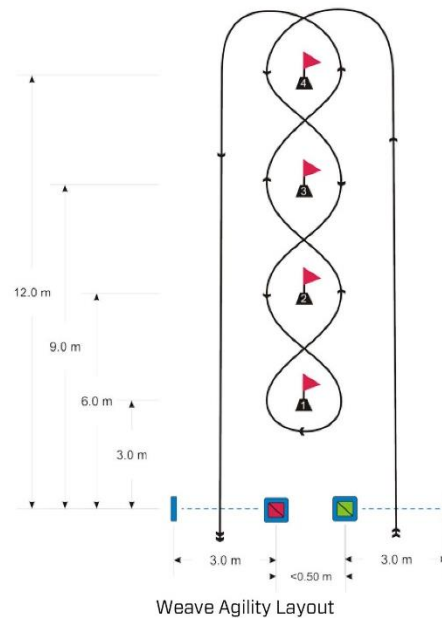
The Weave Agility test is to be completed by the athlete with and without a puck. The equipment and set up are the same for both; only the purpose and procedure will alter. To switch between the two tests, use the Hot Swap feature on the Sport Hub.

Equipment: 2 Sport Gates, 4 flags, a hockey puck

Set up: Four flags will be set up in a straight line 3m apart from one another. The start and finish gates will be no more than 0.5m apart and will be located 3m from Flag 1. The start gate is to be placed on the right and the finish gate on the left.

Attempts: One (1) for each configuration

Measurement: Time in seconds to the nearest thousandth



Without Puck

Purpose: To evaluate forward acceleration, agility and ability to maintain speed while performing multi-directional movements.

Procedure:

1. The athlete will start from a stationary position behind the gate.
2. The athlete will accelerate up the lane and pivot around Flag 4, keeping the flag on their

With Puck

Purpose: To evaluate forward acceleration, agility and ability to maintain speed while performing multi-directional movements and while maintaining control of the hockey puck.

Procedure: Same as 'Weave Agility without Puck', however the athlete must maintain control the puck by ensuring the puck passes through each gate and **around each flag** while completing the drill.

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Weave Agility Records



Weave Agility (No Puck)

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Luke Grabinsky 14.48 Sec	Jacob Leighton 14.10 Sec	Josh Martin 13.39 Sec	Brandon Tran 12.6 Sec	Brandon Tran 12.2 Sec	Tyson Dyck 11.65 Sec	Jonathan Letkemann 11.69 Sec	Owen Wheatley/ Cody Baker 11.30 Sec	Braden Chenier 11.02 Sec	Justin Hargrave 11.01 Sec	Jaxson Koch 10.93 Sec	Noah Wiebe 10.86 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
Ruby Thornton 15.53 Sec	Aedia Veldhoen 15.23 Sec	Ruby Thornton 15.11 Sec	Sophie Hebert 14.42 Sec	Breanne Veldhoen 13.40 Sec	Jessica Reimer 13.54 Sec	Kaylyn Halwas 12.3 Sec	Mackenzie Paynter 12.79 Sec	Chentel Weitschies 12.09 Sec	Chentel Weitschies 11.81 Sec	Ashley Gilding 12.22 Sec	Colleen Wilding 13.01 Sec

Weave Agility (With Puck)

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Griffin Krahn 20.7 Sec	Luke Warkentin 12.05 Sec	Grayson Neufeldt 12.98 Sec	Josh Bos 13.62 Sec	Brandon Tran 12.72 Sec	Aedan Wiebe 12.18 Sec	Ryan McAuley 10.1 Sec	Dawson Good 11.52 Sec	Dawson Good 11.63 Sec	Justin Hargrave 11.35 Sec	Lucas Thompson 11.70 Sec	Lincoln Edwards 11.38Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
N/A	N/A	Ruby Thornton 15.05 Sec	Sophia George 15.70 Sec	Breanne Veldhoen 14.65Sec	Jessica Reimer 14.19 Sec	Delaney Unger 12.78 Sec	Delaney Unger 13.44 Sec	Desiree Wiens 12.76 Sec	Chentel Weitschies 13.14 Sec	Ashley Gilding 12.79 Sec	Colleen Wilding 14.84 Sec



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Transition Agility

The Transition Agility test is to be completed by the athlete with and without a puck. The equipment and set up are the same for both; only the purpose and procedure will alter. To switch between the two tests, use the Hot Swap feature on the Sport Hub.

Equipment: 2 Sport Gates, 4 flags, spray paint, a hockey puck

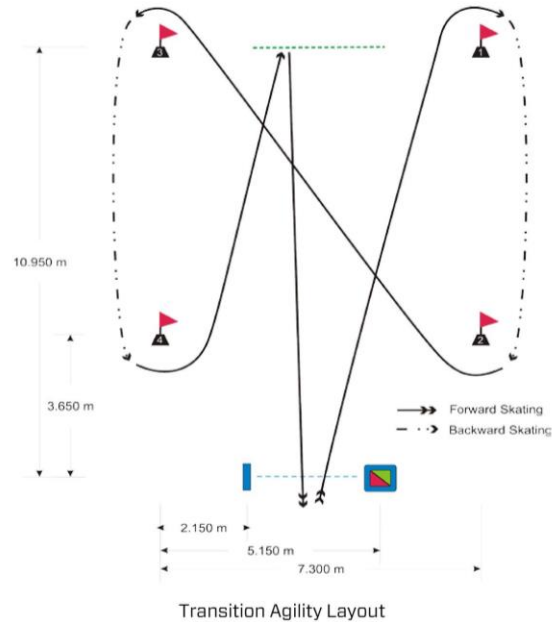
Set up: Four flags will be set up in a perfect square, 7.3m apart, as seen to the right. A line is spray painted between Flags 1 and 3. The start gate is located 3.65m down and 2.15m in from Flag 2 and 4.

Attempts: One (1) for each configuration

Measurement: Time in seconds to the nearest thousandth

Without Puck

Purpose: To evaluate agility and directional transitions from forward to backwards skating.



Procedure:

1. The athlete will start from a stationary position behind the gate.
2. The athlete will skate the pattern shown in the transition agility layout above. Athlete accelerates forward through the gate to Flag 1 and pivots around Flag 1. They skate backwards to Flag 2, pivots around Flag 2, and proceeds forward to Flag 3. They will then pivot around Flag 3 and skate backwards towards Flag 4. Finally they will pivot around Flag 4, and skate forward touching the painted line with their skate, cut back and accelerates through the gate.

With Puck

Purpose: To evaluate agility, puck control and directional transitions from forward to backwards skating.

Procedure: Same as 'Transition Agility without Puck', however the athlete must maintain control of the puck by ensuring that it passes through each gate and **around each flag** while completing the drill.

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Transition Agility Records



Transition Agility (No Puck)

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Luke Grabinsky 21.86 Sec	Josh Bos 19.68 Sec	Christian Vertes 18.16 Sec	Josh Martin 16.87 Sec	Josh Bos / Ethan Fedrau 16.50 Sec	Jonathan Letkemann 14.45 Sec	Jonathan Letkemann 14.03 Sec	Cody Baker 14.34Sec	Noah Weinberger 13.64 Sec	Justin Hargrave 13.70 Sec	Lucas Thompson 13.46 Sec	Lincoln Edwards 13.6 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
Ruby Thornton 23.96 Sec	Ruby Thornton 20.47 Sec	Ruby Thornton 19.34 Sec	Sophie Hebert 18.73 Sec	Sophie Hebert 17.93 Sec	Jessica Reimer 17.38 Sec	Kaylyn Halwas 15.5 Sec	Mackenzie Paynter 15.63 Sec	Desiree Wiens 14.86 Sec	Desiree Wiens 14.90 Sec	Ashley Gilding 15.38 Sec	Colleen Wilding 16.62 Sec

Transition Agility (With Puck)

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Griffin Krahn 31.9 Sec	Jacob Leighton 22.05 Sec	Ryan McAuley 19.66 Sec	Christian Vertes 18.58 Sec	Josh Martin 13.10 Sec	Caleb Fedrau 13.30 Sec	Zach Bos 12.40 Sec	Braden Chenier 15.08 Sec	Dawson Good 13.99 Sec	Justin Hargrave 14.14 Sec	Jaxson Koch 15.01 Sec	Hudson Koch 14.3 Sec
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
N/A	N/A	Ruby Thornton 22.91 Sec	Sophie Hebert 21.48 Sec	Sophie Hebert 20.43 Sec	Sophie Hebert 19.60 Sec	Kaylyn Halwas 17.19 Sec	Mackenzie Paynter 16.81 Sec	Desiree Wiens 15.89 Sec	Desiree Wiens 15.90 Sec	Emily Wiebe 17.46 Sec	Colleen Wilding 18.88 Sec





Shooting Records



Hardest Shot – Slap Shot MPH

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Christian Vertes 18 MPH	Griffin Krahn 35 MPH	Nate Esmail / Ethan Fedrau 39 MPH	Gabe Vig 52 MPH	Ryan Evans 54 MPH	Ryan Evans 64 MPH	Caleb Dyck 68 MPH	Camden Koch / Caleb Fedrau 80 MPH	Travis Walton 80 MPH	Noah Wiebe 80 MPH	Noah Wiebe 90 MPH	Noah Wiebe 87 MPH
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
N/A	N/A	Ruby Thornton 32 MPH	Sophie Hebert 38 MPH	Sophie Hebert 36 MPH	Desiree Wiens 44 MPH	Mackenzie Paynter 54 MPH	Mackenzie Paynter 55 MPH	Desiree Wiens 61 MPH	Desiree Wiens 63 MPH	Emily Wiebe 52 MPH	Jeanie Wilding 48 MPH

Hardest Shot – Wrist Shot MPH

1

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Josh Martin 27 MPH	Griffin Krahn 38 MPH	Josh Martin 37 MPH	Ryan Evans 42 MPH	Ryan Evans 46 MPH	Ryan Evans 51 MPH	Josh Martin 55 MPH	Josh Martin 61 MPH	Caleb Gosselin 74 MPH	Jace Grabinsky 70 MPH	Noah Wiebe 73 MPH	Noah Wiebe 74 MPH
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
Ruby Thornton 26 MPH	Aedia Veldhoen 31 MPH	Ruby Thornton / Sophia George 34 MPH	Sophie Hebert 33 MPH	Sophie Hebert 34 MPH	Desiree Wiens 40 MPH	Desiree Wiens 46 MPH	Desiree Wiens 47 MPH	Desiree Wiens 48 MPH	Desiree Wiens 48 MPH	Emily Wiebe 50 MPH	Jeanie Wilding 42 MPH

Shot Accuracy – 10 pucks to hit 10 targets

Male Grade 1	Male Grade 2	Male Grade 3	Male Grade 4	Male Grade 5	Male Grade 6	Male Grade 7	Male Grade 8	Male Grade 9	Male Grade 10	Male Grade 11	Male Grade 12
Grayson Neufeldt / Luke Grabinsky 4 Targets	Jarius Wiebe / Jackson Rauh 5 Targets	Calbe Fedrau / Griffin Voth 6 Targets	Jacob Loewen / Zach Bos 7 Targets	Braden Chenier 8 Targets	Abram Wiebe 9 Targets	Owen Wheatley 9 Targets	Bradley Schmidt 9 Targets	Bradley Schmidt 9 targets	Noah W, Angus MacIntosh, Ben Wiens, Oliver Crossman, Lucas Unruh 8 Targets	Ralph Unrau/Garrett Offensins/ Levi Spenss/ Aushin Gill 8 targets	Noah Wiebe/Zach Loewen/Hudson Koch 8 targets
Female Grade 1	Female Grade 2	Female Grade 3	Female Grade 4	Female Grade 5	Female Grade 6	Female Grade 7	Female Grade 8	Female Grade 9	Female Grade 10	Female Grade 11	Female Grade 12
Ruby Thornton 4 Targets	Ruby Thornton 4 Targets	Ruby Thornton / Olivia Tran 4 Targets	Sophia George/ Sophie Hebert 4 Targets	Jessica Reimer 6 Target	Sophie Hebert 8 Targets	Desiree W/ Ashley G / Kaylyn H 7 targets	Ashley Gilding 7 Targets	Desiree Wiens 6 Targets	Desiree Wiens / Emily Wiebe 6 Targets	Colleen wilding 7 Targets	Jeanie wilding 5 Targets

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