

Hockey Canada Development Programs



CROSS ICE HOCKEY – Small Area Games

2020 - 21



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INTRODUCTION

LEAD, DEVELOP AND PROMOTE POSITIVE HOCKEY EXPERIENCES



WHAT IS AGE APPROPRIATE SKILLS PROGRAMMING?

Designing practice and game play that is appropriate to the age, size and skill level of the participant

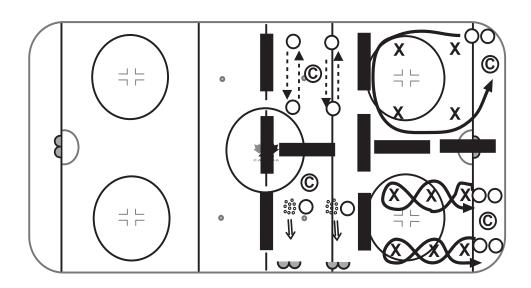




Video courtesy US Tennis Association



- *FUNdamental hockey skills:
 - Introduced through stations / small spaces
 - Age appropriate skills programming



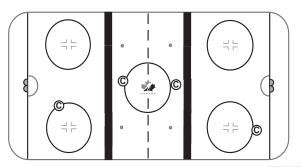


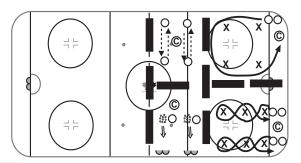


Skill Stations:

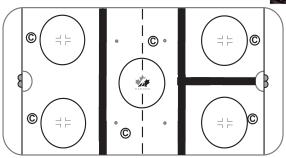
- 3 Stations
- 4 Stations
- 5 Stations
- 8 Stations

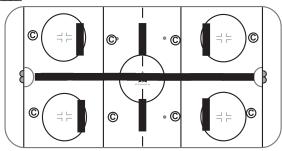
No limitations on how to use the ice!











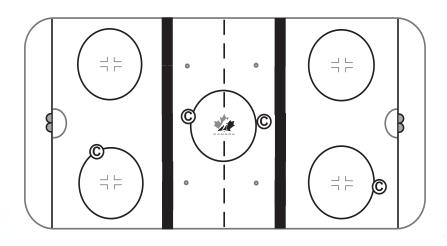


WHAT ARE AGE APPROPRIATE MODIFIED GAMES?

- *FUNdamental game skills:
 - Introduced though cross ice / half ice games
 - Age appropriate modified games



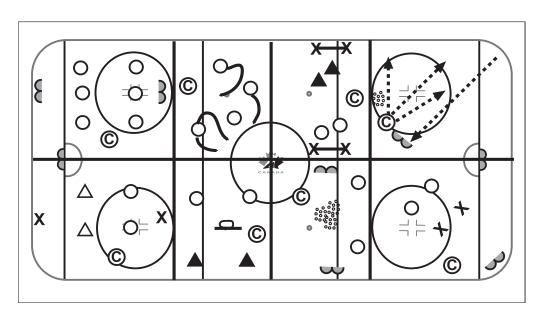
Cross-ice hockey: 3 games / 2 games and a skills area / 2 games and a rest area







- FUNdamental game skills:
 - Introduced though small area games
 - Age appropriate modified games







WHAT ARE SMALL AREA GAMES?





- -Competitive hockey drills done in a smaller than normal playing area
- -This can be cross ice, neutral zone, corners depending on what coaches are trying to teach
- -Usually less players participating but with a higher and consistent intensity. Lots of puck touches.
- -Designed to simulate possible game-like situations that players can experience and learn from
 - Decrease the Space! Increase the Pace!



SKILLS IN SAG'S

Lateral movement

Stops and starts

Body contact / Contact Confidence

Transition skating

Stick on stick, body on body

Puck protection and avoiding checkers

Angling / Steering

Stick checks

Tight turns

SAG's provide numerous chances for checking in a short time period. Quick 1st step



SKILLS IN SAG'S

Develop hockey sense

Game like conditions

Timing, support, seeing the ice, pressure or contain etc.

Hockey often turns into a 1-1 battle; SAGs provide the opportunity to practice these skills



Put players in a situation where they need to "read and react"; make a decision

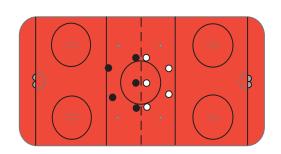
Learn to be aware and react to pressure

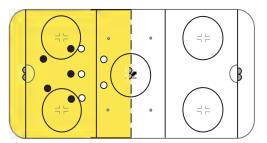
Confidence

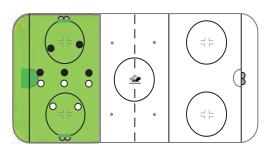
"Hockey sense" is basically a learned trait based on experience.



WHAT DOES THE MATH TELL US?











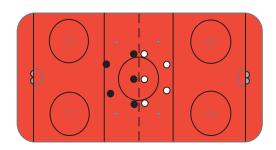


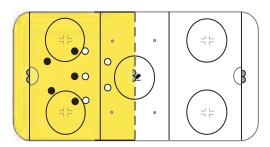
Full Ice - 10 kids on ice - 20 sitting on bench

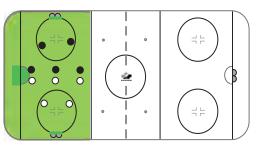
Half Ice - 20 kids on ice - 10 sitting on bench

Multiple Cross Ice Games— 0 sitting on bench



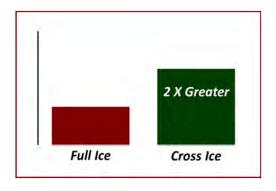






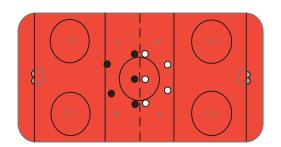


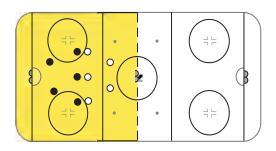


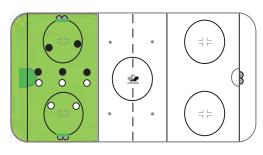


- -Individual Puck Touches 2 x Greater
- -Shots per player 6 x greater
- -Shots on goal per minute 2.75 x greater



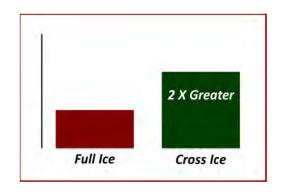






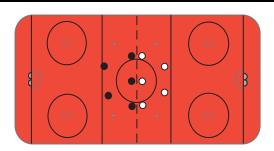


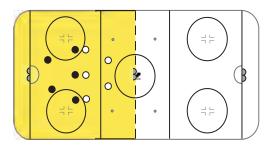


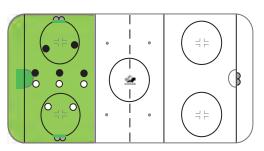


- -Pass Receptions 5 x Greater
- -Pass Attempts 2 x Greater
- -Body Contact and Puck Battles -
- 2 x Greater









Acceleration Increased by 10%

8U skating acceleration speeds increased as the ice surface size was reduced. Average skating acceleration speeds were 10 % faster in cross ice hockey compared to full ice hockey

Top Speed Reached in 65 feet

The average distance 8u players needed to reach top speed was 65 feet. Advanced skaters reached top speed in 60 feet or less. The cross ice playing surface is 85 feet in length, meaning 8U players can and do reach top speed in cross ice hockey.

What Does it Mean?

Effective skating, especially at higher levels, is a combination of turns, pivots, starts and transitions. It's said that the NHL's No 1 skill isn't top speed, it's the ability to change speeds and accelerate quickly.

Cross Ice hockey trains players to skate the game, rather than simply skating fast in straight lines. It provides more acceleration, more agility, and more engagement. It also doubles players' puck handling opportunities



"The flat out use of maximum speed in hockey simply doesn't happen very often. What does happen is that you have to be adjusting, changing, gong forward, backward, lateral always turning and moving toward the puck: that's agility skating... smaller areas generate more stops, starts turns and most importantly, more puck touches.

Dr. George Kingston
Former NHL and Canadian National Team
Head Coach





WHAT DO OTHER SPORTS DO?

FUTSOL Adapted
version of
Soccer to
develop skill
and
creativity





The best players in other sports train and play with modified games





www.hockeycanadanetwork.com





PLAY VIDEO



SUBSCRIBE

Getting started is easy...

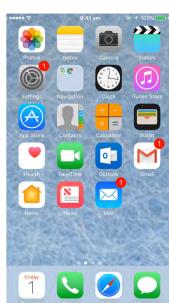
Download the app through the App Store or Google Play.









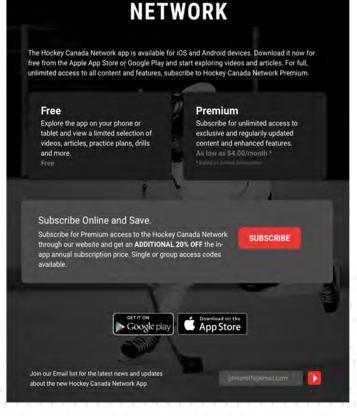


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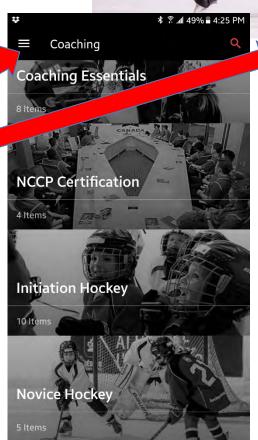
organization.



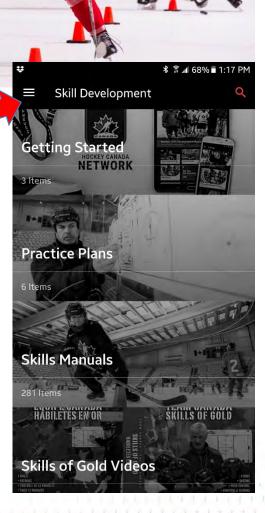


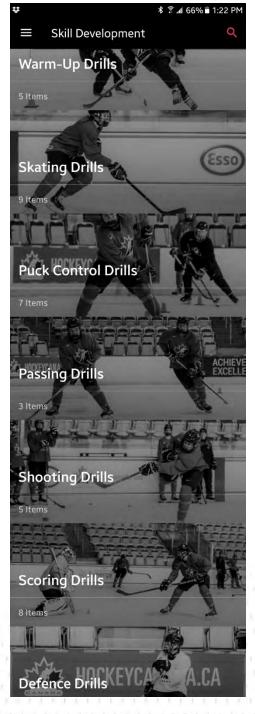






HOCKEYC







Coaching

Shared with me

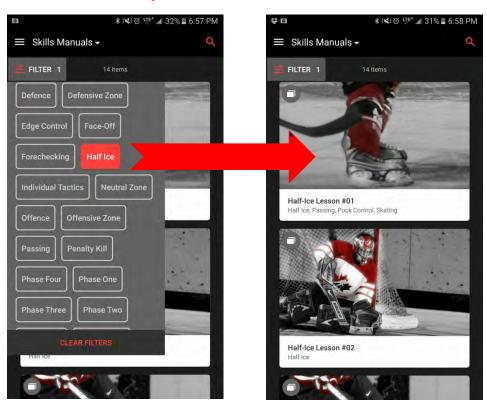
Training Plans

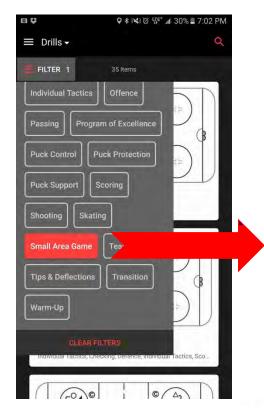
ACCOUNT





Skill Development - Half Ice or Small Area Game







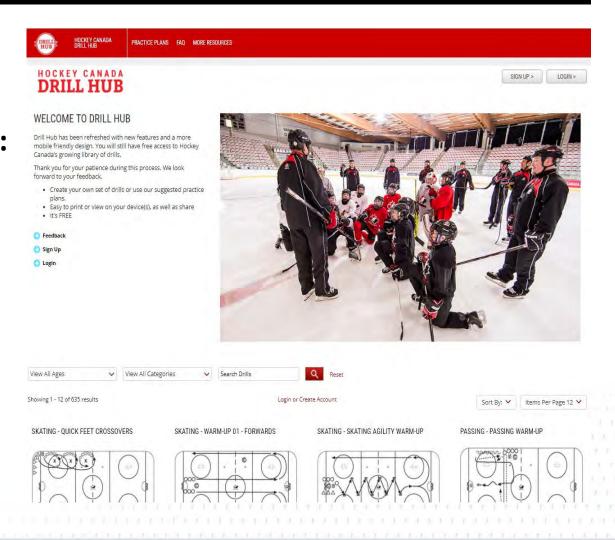


What is Hockey Canada Drill Hub?

Hockey Canada Drill Hub is a
Free resource for players and
coaches of all levels with a
continuously growing library of:

- -Drills
- -Videos
- -Practice Plans

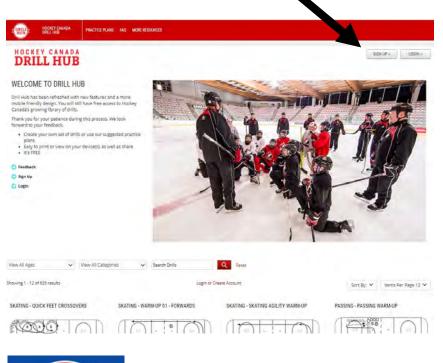






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