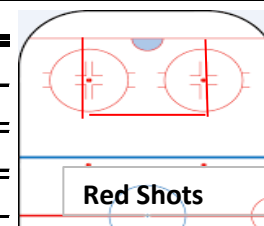


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[illegible]

2 RED SHOTS. ~3% of Red shots = 1 Goal in the NHL = You need to shoot **33 Red shots to score 1 goal.**

- Goalie **CAN See** the puck when shot
- Puck is on the stick >0.5 sec.** before it's shot.
- Goalie is SET** in position when puck's shot



Keep in mind that most shots taken from ABOVE the Top of the Circles & OUTSIDE the Face-off dots are RED shots

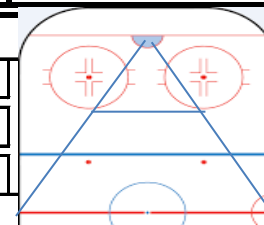
3 YELLOW SHOTS. ~16% of Yellow shots taken ends up in the net in the NHL = You need to shoot 6-7 Yellow shots to score 1 goal.

A Yellow shot = Red shot from the slot area.

Yellow Shots

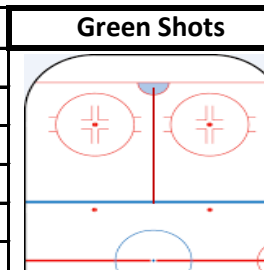
4 GREEN SHOTS. An average of ~22% of Green shots = 1 goal in the NHL = You need to shoot 4-5 Green shots to score 1 goal.

- Goalie **CANNOT** see the puck when shot
- Puck is on the stick **<0.5 sec.** before it's shot.
- Goalie's **NOT SET** in position when puck's shot



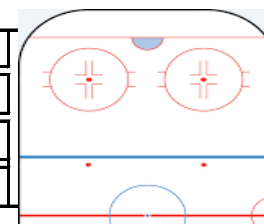
Types of Green Shots:

- | | | |
|---|-------------------------------|------|
| 1 | Pass across Slot-Line. | ~29% |
| 2 | Carried across Slot-Line | ~28% |
| 3 | Shot through Screen | ~22% |
| 4 | 1-Timer (Pass from same side) | ~16% |
| 5 | Green Broken Play | ~45% |
| 6 | Deflection | ~21% |
| 7 | Green Shot Rebound | ~21% |



5	RESULT:
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- a) **G**=Goal
- b) **M**=Missed the net.
- c) **S**=Goalie saved shot
- d) **B**=My shot was blocked



***Your goal in a game is simple...Create more GREEN & YELLOW scoring chances for your team and force your opponent to taking RED shots!!**

Understand your odds!!! The chance of a GREEN shot becoming a goal vs a RED shot could be almost 10 x higher!!