



“You won’t really know how many turnovers each player has in the defensive zone until you measure it”

**HOCKEY ANALYTICS –DEFENSIVE ZONE EXITS: % OF OUR SUCCESSFUL BREAKOUTS WITH OR WITHOUT THE PUCK AFTER 100% PUCK POSSESSION**

**1. TEAM “D” ZONE PUCK EXITS DATA COLLECTION FORM**

Opponent: \_\_\_\_\_ Date: \_\_\_\_\_ Data Collector  
: \_\_\_\_\_

Situation	Period 1	Period 2	Period 3	Overtime	TOTALS
Successful Clearing Attempts					
Turnovers – (Unsuccessful Clearing Attempts)					
Total Attempts					
<b>PERCENTAGE SUCCESSFUL</b>					

Do not count for Power-play or shorthanded situations – **even strength 5 on 5 only.**

A “clearing attempt” occurs only **after** a player has 100% puck possession/control (even for an instant) in his defensive zone.



“Successful attempt to clear” is where the player shoots, or carries, or passes the puck out of the defensive zone without our team losing possession in our zone. It is not only a successful break out. This measures all methods of getting the puck out of the defensive zone against when we do not. It’s the player who actually gets it out whose number is recorded above. An “unsuccessful” attempt to clear is where the player loses possession of the puck before it gets across the defensive zone blue line or the pass/clearing attempt is intercepted or blocked prior to it crossing the defensive zone blue line, **and they get puck possession.**

Record the player’s number when a DEFENCEMAN OR FORWARD OR GOALIE LOSES PUCK POSSESSION or CLEARS in either the “Successful Clearing Attempts” box or the “Unsuccessful Clearing Attempts” box above by period. **Circle the player’s number if the other team scores a goal after the turnover and before we get the puck back. Put a “B” beside the player’s number anytime he carries the puck out or successfully completes a pass to a teammate outside of our blue line.**

**SEE BELOW**

