Standings

| Montreal Canadiens | | | | | | League | | |
|--------------------|----|----|----|-----|-----|--------|------------|----|
| Season | W | L | T | Pts | GF | GA | Rank PlyOf | |
| 2021-22 | 22 | 49 | 11 | 55 | 218 | 317 | 32 | No |
| 2022-23 | 31 | 45 | 6 | 68 | 227 | 305 | 28 | No |
| Change | +9 | -4 | -5 | +13 | +9 | +12 | +4 | |

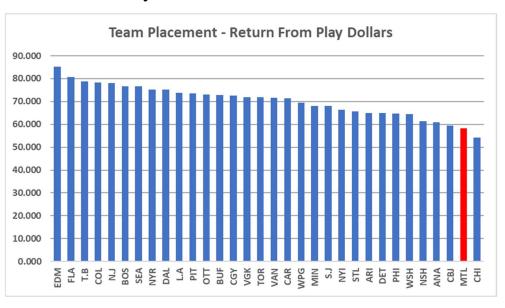
Team Record by Game Type

| Game Type | GP | Record | Point % |
|--|----|-------------|---------|
| OT/SO | 16 | 10 - 0 - 6 | 0.813 |
| Scoring Exactly 3 Goals | 16 | 9 - 4 - 3 | 0.656 |
| Best 10-Game Streak | 10 | 6 - 4 - 0 | 0.600 |
| Vs. Non-Playoff Team | 39 | 22 - 15 - 2 | 0.590 |
| Defensive Battles (fewer than 4 goals in a game) | 7 | 3 - 3 - 1 | 0.500 |
| 1-Goal Margin (Excluding overtime games) | 15 | 7 - 8 - 0 | 0.467 |
| Home Games | 41 | 17 - 21 - 3 | 0.451 |
| All Games | 82 | 31 - 45 - 6 | 0.415 |
| Fire-wagon Hockey (More than 8 goals in a game) | 17 | 6 - 10 - 1 | 0.382 |
| Away Games | 41 | 14 - 24 - 3 | 0.378 |
| Conceding Exactly 3 Goals | 14 | 4 - 9 - 1 | 0.321 |
| Vs. Playoff Team | 43 | 9 - 30 - 4 | 0.256 |
| 2-Goal Margin | 16 | 4 - 12 - 0 | 0.250 |
| Worst 10-Game Streak | 10 | 1 - 8 - 1 | 0.150 |
| Blowouts | 7 | 1 - 6 - 0 | 0.143 |

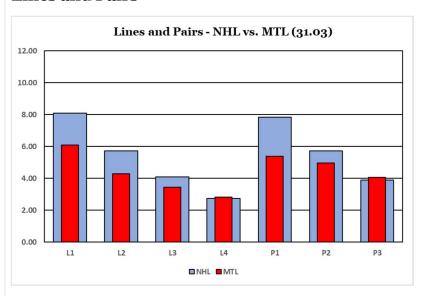
Talent Distribution

| Count by Category | | | PR% by Age Group | | | PR% by Draft Status | | |
|-------------------|-----|-----|------------------|-----|------|-------------------------|-----|------|
| PR | | | Age | NHL | Team | | NHL | Team |
| Category | Fwd | Def | Group | PR% | PR% | Draft Status | PR% | PR% |
| PR-Elite | 0 | 0 | 18 to 23 | 18% | 39% | Drafted by Current Team | 48% | 28% |
| PR-Star | 1 | 0 | 24 to 28 | 45% | 37% | Drafted by Other Team | 41% | 65% |
| PR-First5 | 0 | 0 | 29 to 33 | 29% | 24% | Undrafted | 10% | 7% |
| PR-Regular | 4 | 5 | 34+ | 8% | 0% | | | |
| PR-Fringe | 10 | 3 | | | | | | |
| PR-CallUp | 10 | 3 | | | | | | |

Return From Play



Lines and Pairs



| L1 | Nick Suzuki | | Kirby | Dach | Josh Anderson | | |
|-----------|------------------|------------------|-------------|-----------------|---------------|----------------------|--|
| L2 | Christian Dvorak | | Cole C | aufield | Mike Hoffman | | |
| L3 | Jake 1 | Jake Evans | | Jonathan Drouin | | Rafael Harvey-Pinard | |
| L4 | Evgeny l | Evgeny Dadonov | | Joel Armia | | Sean Monahan | |
| P1 | | Michael Matheson | | David | Savard | | |
| P2 | | Johnathan | n Kovacevic | Jordan Harris | | | |
| P3 | | Joel Edr | nundson | Kaiden | Guhle | | |



Team Leaders – Stapled To The Bench Categories

| Category | Name | Rating |
|---------------------|---------------------|-----------|
| Most Productive | Nick Suzuki | PR-Star |
| Most Valuable | Nick Suzuki | VR-First5 |
| Best Center | Nick Suzuki | #1-Center |
| Most Disruptive | David Savard | DX-A |
| Best Power Player | Nick Suzuki | PX-D |
| Best Penalty Killer | Johnathan Kovacevic | KX-C |

Team Leaders - On-Ice Situations

| MTL - Team Leaders in Various On-Ice Situations | | | | | |
|---|------------------------|------------------------|--|--|--|
| Most Time 5v5 | Most Time Power Play | Most Time Penalty Kill | | | |
| Nick Suzuki | Nick Suzuki | David Savard | | | |
| Johnathan Kovacevic | Kirby Dach | Joel Edmundson | | | |
| David Savard | Mike Hoffman | Johnathan Kovacevic | | | |
| Jordan Harris | Mike Matheson | Jake Evans | | | |
| Joel Edmundson | Cole Caufield | Christian Dvorak | | | |
| Most Time 3v3 | Most Used Off. Zone FO | Most Used Def. Zone FO | | | |
| Nick Suzuki | Nick Suzuki | David Savard | | | |
| Mike Matheson | Mike Matheson | Jordan Harris | | | |
| Kaiden Guhle | Josh Anderson | Johnathan Kovacevic | | | |
| Mike Hoffman | Joel Edmundson | Mike Matheson | | | |
| Cole Caufield | Mike Hoffman | Joel Edmundson | | | |

Team Essay – Injuries?

As I made my rough plans for team essays before I started the detailed team-level analysis, I thought that Columbus would get an injury essay. I thought about how the existing data might show the impact of injuries on a team, and came to the conclusion that teams with injured players wouldn't have a lot of players playing a lot of games.

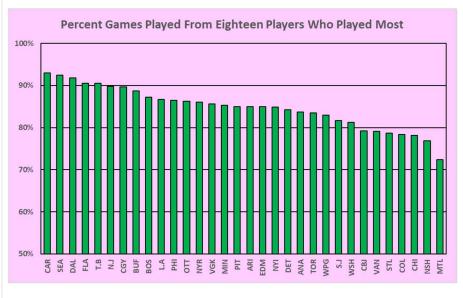
So I ran the numbers, and switched the injury essay to les habitants de Montréal. The following table shows how many players played at least 70 games with one team last season. Montreal stands out in this table like Connor McDavid on the league scoring list.

| 70+ GP | Teams |
|-----------|---|
| 15 | Seattle, Carolina, Dallas |
| 14 | Florida, Calgary, Tampa Bay, New Jersey |
| 13 | NY Rangers, Buffalo |
| 12 | Philadelphia |
| 11 | Boston, NY Islanders, Winnipeg, Toronto |
| 10 | Detroit, San Jose, Los Angeles, Vegas, Ottawa |
| 9 | Minnesota, Anaheim, Pittsburgh, Arizona, Edmonton |
| 8 | Vancouver, Colorado |
| 7 | Columbus, Chicago, St. Louis |
| 6 | Washington, Nashville |
| 5 | |
| 4 | |
| 3 | |
| 2 | Montreal |

In searching the internet for corroborating data, I found a website called mangameslost.com. I kid you not. While it requires a paid membership to see its full depth and beauty, it displays a couple of sentences of an article as a teaser, and one teaser had the information I wanted.

Montreal lost 751 man-games to injury, while Toronto lost 596. On the other end of the scale, the Rangers lost only 51 man-games to injury and Calgary lost 105.

Another way to look at the data is to calculate the percentage of games played by the 18 players who were dressed the most for each team. That data is shown below. Please not that the vertical axis bottoms out at 50% instead of 0%: it's a statistician's trick that is used to emphasize the differences between columns.





As usual, one must be careful with data, as it doesn't come with context. While injured players miss games, not all players who miss games are injured.

Two other reasons for a player not to dress are that he is dressing for another team (traded) or that he is dressing in street clothes (sitting in the press box). Eric Brannstrom played 74 games for Ottawa, and of his eight lost man-games at least one was caused by him being a healthy scratch.

Montreal had only two players who dressed for 70 or more games: Nick Suzuki dressed for all 82 games and Johnathan Kovacevic dressed for 77. The Habs had 17 players who played between 30 and 59 games, by far the most in the league in that category (Nashville was second with 13 players).

As a guess, Montreal's missing man-games were largely injuries combined with a good amount of experimentation with players. Several players were given a good amount of time to show whether they could play in the NHL. It was a good year for such an experiment, because Montreal was never going to be anywhere near the playoffs.