

Los Angeles Dodgers - 7-2

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Toronto Blue Jays - 4-5
Rogers Centre
Toronto, ON
2026-04-06 - 7:07
68f, Roof Closed

----- Los Angeles Dodgers -----

DH - 17 - Shohei Ohtani
RF - 23 - Kyle Tucker
1B - 5 - Freddie Freeman
LF - 37 - Teoscar Hernández
3B - 13 - Max Muncy
CF - 44 - Andy Pages
2B - 76 - Alex Freeland
C - 68 - Dalton Rushing
SS - 6 - Hyeseong Kim
P - L - 70 - Justin Wroblewski

---BULLPEN

R - 78 - Ben Casparius
R - 3 - Edwin Díaz
L - 86 - Jack Dreyer
R - 31 - Tyler Glasnow
R - 60 - Edgardo Henriquez
R - 61 - Will Klein
R - 11 - Roki Sasaki
L - 66 - Tanner Scott
R - 80 - Emmet Sheehan
R - 49 - Blake Treinen
L - 51 - Alex Vesia
R - 18 - Yoshinobu Yamamoto

---BENCH

12 - Alex Call
21 - Santiago Espinal
72 - Miguel Rojas
16 - Will Smith

----- Toronto Blue Jays -----

DH - 4 - George Springer
LF - 36 - Davis Schneider
1B - 27 - Vladimir Guerrero Jr.
3B - 7 - Kazuma Okamoto
2B - 22 - Ernie Clement
CF - 5 - Daulton Varsho
RF - 3 - Myles Straw
C - 55 - Tyler Heineman
SS - 0 - Andrés Giménez
P - R - 31 - Max Scherzer

---BULLPEN

R - 84 - Dylan Cease
R - 63 - Braydon Fisher
L - 26 - Josh Fleming
L - 68 - Mason Fluharty
R - 34 - Kevin Gausman
R - 23 - Jeff Hoffman
L - 56 - Eric Lauer
L - 35 - Joe Mantiplay
R - 62 - Spencer Miles
R - 45 - Tommy Nance
R - 71 - Tyler Rogers
R - 77 - Louis Varland

---BENCH

47 - Addison Barger
38 - Nathan Lukes
12 - Jesús Sánchez
59 - Brandon Valenzuela

---OFFICIALS

HOME - Shane Livensparger
FIRST - Dan Merzel
SECOND - Dan Bellino
THIRD - Mark Ripperger

| - AL West - | | - AL Central - | | - AL East - | |
|-------------|-----|----------------|-----|-------------|-----|
| Team | GB | Team | GB | Team | GB |
| HOU | - | CLE | - | NYN | - |
| LAA | 1.0 | KC | 1.5 | TB | 2.5 |
| TEX | 1.5 | CWS | 1.5 | TOR | 3.0 |
| SEA | 2.0 | DET | 1.5 | BAL | 4.0 |
| ATH | 2.5 | MIN | 2.5 | BOS | 5.0 |
| - NL West - | | - NL Central - | | - NL East - | |
| Team | GB | Team | GB | Team | GB |
| LAD | - | MIL | - | MIA | - |
| AZ | 2.5 | PIT | 1.0 | NYM | 0.5 |
| SD | 3.0 | CIN | 1.0 | ATL | 0.5 |
| COL | 4.0 | STL | 2.0 | PHI | 1.0 |
| SF | 4.5 | CHC | 3.5 | WSH | 3.0 |