

Milwaukee Brewers at San Diego Padres

MLB | Postseason | October 6, 2026 | 21:30 Toronto

Status	EXPERIMENTAL RESEARCH - NOT VALIDATED
Inputs checked	Oct 06, 2026, 12:22 PM Toronto

Simulation results

Scenario win shares	Milwaukee Brewers 51.6% San Diego Padres 48.4%
Average sampled score	Milwaukee Brewers 4.3 - San Diego Padres 4.2
Sampled total	Mean 8.5; middle 80% of sampled totals 3-14
Run details	100,000 completed trials seed 1953998197 Raw tied-score scenarios 10.6%; assumed 50/50 winner split

Historical inputs

Milwaukee Brewers	162 completed regular-season games; 81 at this venue role. Last 5: 5 wins, scored 26, conceded 12. Latest input 2026-09-27.
San Diego Padres	162 completed regular-season games; 81 at this venue role. Last 5: 4 wins, scored 32, conceded 25. Latest input 2026-09-27.

Matchup takeaway

Milwaukee Brewers has the higher scenario share (51.6%), but this is close to even. The model has no validated predictive accuracy and these figures are not betting edges. These are regular-season scoring scenarios transferred to postseason, without starting-pitcher or bullpen adjustments.

Method, limits & sources

Venue scoring/conceding samples estimate score rates and variation. Independent negative-binomial draws (Poisson where variance is lower) produce score scenarios. Historical overtime/shootout scores are included; this is not a regulation-goal model. No player, injury, rest, opponent-strength or weather adjustment.

Monte Carlo sampling error about +/- 0.31 percentage points (95%). This measures repeat-run noise ONLY, not real-world confidence or model accuracy. Player props and market edges unavailable.

Captured ESPN sources: [Schedule](#) | [Home history](#) | [Away history](#)

Model venue-score-scenario-v1 | Input hash 3bbc3da23014da60 | Independent holdout validation pending.