

2024 Major League Baseball Managers

Link to site: [2024 Major League Baseball Managers | Baseball-Reference.com](https://www.baseball-reference.com/managers/2024/)

2024 Manager Records: Dataset heading abbreviation meanings.

- RK = rank
- Mgr = manager name
- Tm = team abbreviation
- W = wins
- L = losses
- W-L% = win - loss percentage ($W / (W+L)$)
- Ties = ties
- G = games played or pitched
- Finish = team's finish: for career totals these are the average of all years weighted by the number games played or managed
- Wpost = postseason wins
- Lpost = postseason losses
- W-L%post = postseason win - loss percentage
- Challenges = replay system was introduced in 2014
- Overturned = successful replay challenges
- Overturn% = successful replay challenge percentage: managers must have 10 challenges to qualify for leaderboards
- Ejections = manager ejections: excludes ejections as a player or coach

2024 Managerial Tendencies: Dataset heading abbreviation meanings.

- RK = rank
- Mgr = manager name
- Tm = team abbreviation
- Age = player's age at midnight of June 30th of that year
- G = games managed
- *Stealing 2nd*
 - Ch = Chances to steal 2nd base
 - Att = attempts to steal 2nd base
 - Rate = rate of attempting to steal 2nd base divided by chances to steal 2nd base
 - Rate+ = league-adjusted steal of 2nd rate ($100 * (\text{Steal 2nd Rate}) / (\text{League Steal 2nd Rate})$)
- *Stealing 3rd*
 - Ch.1 = Chances to steal 3rd base
 - Att.1 = attempts to steal 3rd base
 - Rate.1 = rate of attempting to steal 3rd base divided by chances to steal 3rd base

- $\text{Rate+.1} = \text{league-adjusted steal of 3rd rate (} 100 * (\text{Steal 3rd Rate}) / (\text{League Steal 3rd Rate}) \text{)}$
- *Sac Bunts*
 - Ch.2 = Chances to bunt
 - Att.2 = attempts to bunt
 - Rate.2 = rate of attempting to bunt divided by chances to bunt
 - $\text{Rate+.2} = \text{league-adjusted bunt rate (} 100 * (\text{bunt Rate}) / (\text{League bunt Rate}) \text{)}$
- *Intentional Walks*
 - PA = Plate appearances
 - IBB = Intentional walks
 - Rate.3 = Intentional walks divided by plate appearances
 - $\text{Rate+.3} = 100 * (\text{IBB rate}) / (\text{League IBB Rate})$
- *Substitutions*
 - PH/G = Pinch hitters used per game
 - $\text{PH/G+} = 100 * (\text{Pinch Hitters per game}) / (\text{League Pinch Hitters per game})$
 - PR/G = Pinch runners used per game
 - $\text{PR/G+} = 100 * (\text{Pinch runners per game}) / (\text{League Pinch runners per game})$
 - P/G = Pitchers used per game
 - $\text{P/G+} = 100 * (\text{pitchers per game}) / (\text{League pitchers per game})$