

## PGA Championship Picks 2013

The PGA Championship picks are based on recent performance and historical performance at the event. Picks can be verified by checking out the statistics page on the web site. Others to consider are based on other various factors, stats, trends, etc.

**Tiger Woods** – Woods is the favorite, per usual.

**Henrik Stenson** – Stenson has 4 top 10 finishes in a row coming into this event, he's one of the hottest players going right now and he has 2 top 10s in his last 3 outings at the PGA Championship – 2008 and 2009 (when he was one of the top players in the world).

**Keegan Bradley** – Bradley finished 2<sup>nd</sup> last week at Bridgestone. He finished 3<sup>rd</sup> at the PGA last year and won it 2 years ago.

**Phil Mickelson** – Mickelson has 2 wins in his last 3 tournaments played. The PGA hasn't been his best major in the past few years, but he has won it before.

**Justin Rose** – Rose is on a trend and he's 2 top 10s at the PGA in his last 5 years played (bookending 3 missed cuts...).

**Zach Johnson** – Johnson has 3 top 10s in a row coming into the PGA and he finished 3<sup>rd</sup> and 10<sup>th</sup> at this event in 2010 and 2009, respectively.

**Brandt Snedeker** – Snedeker won the Canadian Open a couple weeks ago, but cooled down with a 33<sup>rd</sup> at Bridgestone. Not the best record at the PGA, but he's been playing well lately.

**Jason Dufner** – Dufner is on a 3 week trend and has 2 top 10s in the last 3 years at the PGA.

**Bill Haas** – Haas is on a small trend and is coming off a 7<sup>th</sup> place finish at Bridgestone.

**Steve Stricker** – Stricker has 2 top 10s in his last 3 events played, he finished 13<sup>th</sup> last week at Bridgestone and he finished 7<sup>th</sup> last year at the PGA and 12<sup>th</sup> in 2011.

Others to consider, in no particular order:

**Bubba Watson, Ian Poulter, Jamie Donaldson, Luke Donald, Harris English, Adam Scott, Angel Cabrera, Marcel Siem, Joost Luiten, Matt Kuchar, Rory McIlroy, Graeme McDowell, Lee Westwood.**