



NanoString Technologies
Investor Relations Department
530 Fairview Ave. North
Suite 2000
Seattle, WA 98109
United States

[Visit IR website](#)
[Sign-up for Email alerts](#)

NASDAQ: NSTG

Last Trade:	8.36
Trade Time:	4:00 PM ET Nov 17, 2017
Change:	-0.04 ▼ (-0.476%)
Day Range	8.18 - 8.46
52-Week Range	7.32 - 23.43
Volume	122,867

Stock information is provided by eSignal, stock charts provided by EDGAR Online. Stock data is delayed approximately 20 minutes.

Company Profile

NanoString Technologies provides life science tools for translational research and molecular diagnostic products. The company's nCounter Analysis System has been employed in life sciences research since it was first introduced in 2008 and has been cited in more than 1,500 peer-reviewed publications. The nCounter Analysis System offers a cost-effective way to easily profile the expression of hundreds of genes, proteins, miRNAs, or copy number variations, simultaneously with high sensitivity and precision, facilitating a wide variety of basic research and translational medicine applica... [\(more\)](#)

Stock Performance



Press Releases [\[View all \]](#)

- Nov 9, 2017*
[NanoString Highlights Record Number of nCounter-Based Research Abstracts at the 2017 Annual Meeting of the Society of Immunotherapy of Cancer \(SITC\)](#)
- Nov 2, 2017*
[NanoString Technologies Releases Operating Results for Third Quarter of 2017](#)
- Oct 26, 2017*
[NanoString and the NSABP Foundation Enter into Agreement to Study Immunophenotypes in Colorectal Cancer](#)
- Oct 11, 2017*
[NanoString Announces Preliminary Revenue for Third Quarter of Fiscal Year 2017](#)
- Sep 18, 2017*
[NanoString's Hyb & Seq™ Enables Liquid Biopsy by the Direct Capture and Sequencing of Cell-Free DNA](#)

Financials [\[View all \]](#)

- [Third Quarter Financial Results](#)
- Mar 9, 2017*
[Annual Report \(10-K\)](#)
- Apr 28, 2017*
[Proxy Statement \(DEF 14A\)](#)
- Nov 8, 2017*
[Quarterly Report \(10-Q\)](#)
- Aug 9, 2017*
[Quarterly Report \(10-Q\)](#)
- May 5, 2017*
[Quarterly Report \(10-Q\)](#)