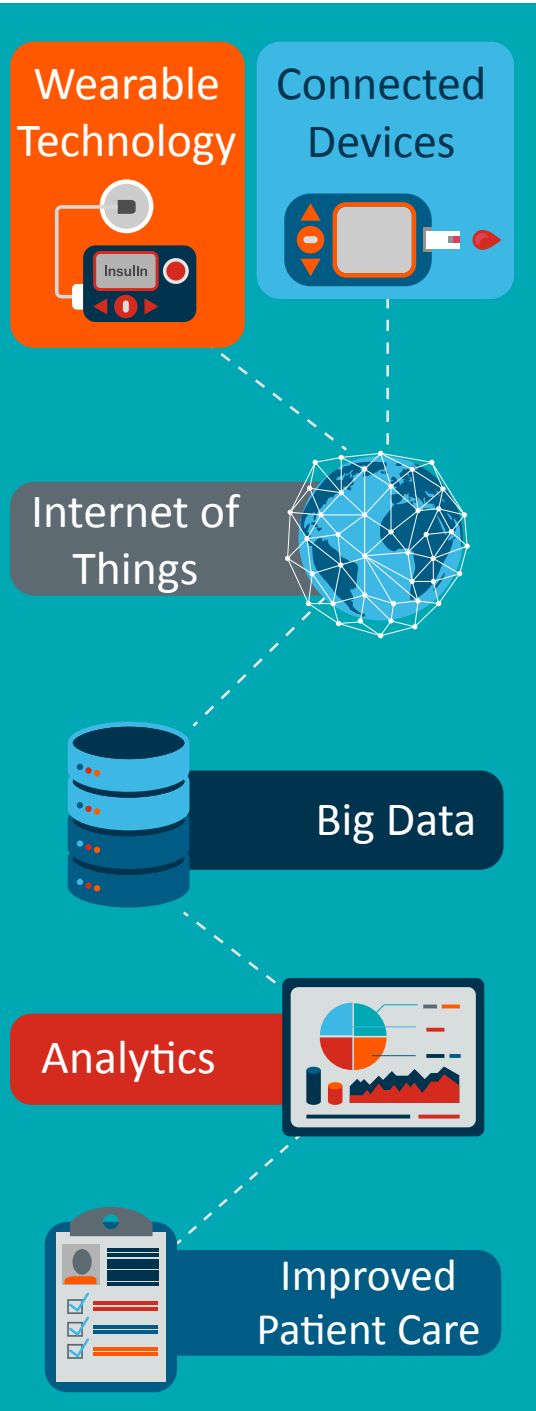
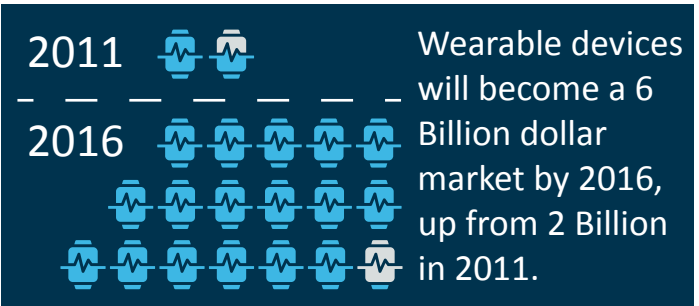


# Digital Health Revolution

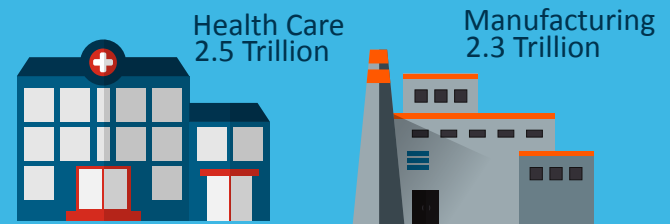
Connected devices and wearable technologies are transforming the health care industry by enhancing patient care and impacting the efficiency and quality of care providers. The changing ecosystem will have major impacts on the industry.



Fewer than 1 million annual units of drug delivery devices with integrated electronics were available in 2014, it is forecasted to grow to approx. 70 million units in 2018.



By 2025, the total global worth of IoT technology could be as much as \$6.2 trillion—most of that value coming from devices in health care and manufacturing.



Each Connected Medical Device (CMD) saves from 4 to 36 minutes of nursing time and prevents up to 24 data errors daily

<http://www.mddionline.com/article/medicom-acquisition-amplifies-phillips-medsize%E2%80%99s-connected-health-capabilities-06-14-16?page=11>  
<http://www.cmo.com/features/articles/2015/4/13/mind-blowing-stats-internet-of-things-iot.html#gs.1evAICg>  
[https://www.lantronix.com/wp-content/uploads/pdf/Lantronix\\_Quantifying-the-Business-Value-of-Medical-Device-Connectivity\\_WP.pdf](https://www.lantronix.com/wp-content/uploads/pdf/Lantronix_Quantifying-the-Business-Value-of-Medical-Device-Connectivity_WP.pdf)