07 May 2019 | News

Q1 Recalls Snapshot: Device Corrections & Removals Are Down, But Recalls Of High-Risk Class I Units Remain A Concern

by Shawn M. Schmitt

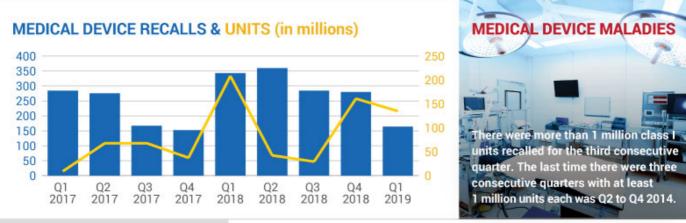
Corrections & removals of medical devices were down 41% in the first quarter of 2019, the lowest number of recalls recorded in a quarter since Q4 2017. There was one dark spot, though: Q1 was the third consecutive quarter in which more than 1 million high-risk class I units were recalled. Check out our Q1 recalls infographic.

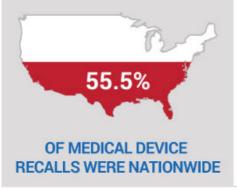
Good news for industry: Corrections & removals of medical devices were down 41% in the first quarter of 2019, the lowest number of recalls recorded in a quarter since Q4 2017. There were 164 recalls in Q1, compared to the 280 noted in Q4 2018. And there were just under 135 million units recalled in Q1 (down 16% from Q4's 161 million), consulting firm Stericycle says in its most recent *recalls index*. However, there was one dark spot: It was the third consecutive quarter in which more than 1 million high-risk class I units were recalled. Meanwhile, problems with quality was the No. 1 reason for recalled units – the first time quality troubles was the top recall cause since Q3 2016.

MEDTECH INSIGHT

CITELINE COMMERCIAL

SNAPSHOT: Device Recalls Q1 2019





AVERAGE CLASS I UNITS RECALLED PER QUARTER

CONNECTING THE DOTS

the highest quarter since 2006. · At 51%, quality issues was the top recall cause based on UNITS, mostly

since Q3 2016.

in the quarter.

The average recall size was 823,126 –

due to one large recall. This is the first time quality issues was the top cause

· For the first time since Q3 2017, no company reported 10 or more recalls

Q3 2018 14,035,195

04 2018

Q1 2019

1,388,655

TOP RECALL CAUSES BASED ON NUMBER OF EVENTS



37

Software Issue





Mislabeling Issue 31

Quality Issue

Sterility 15

Source: Stericycle ExpertSOLUTIONS Q1 2019 Recall Index

Get a PDF of this infographic *here*.