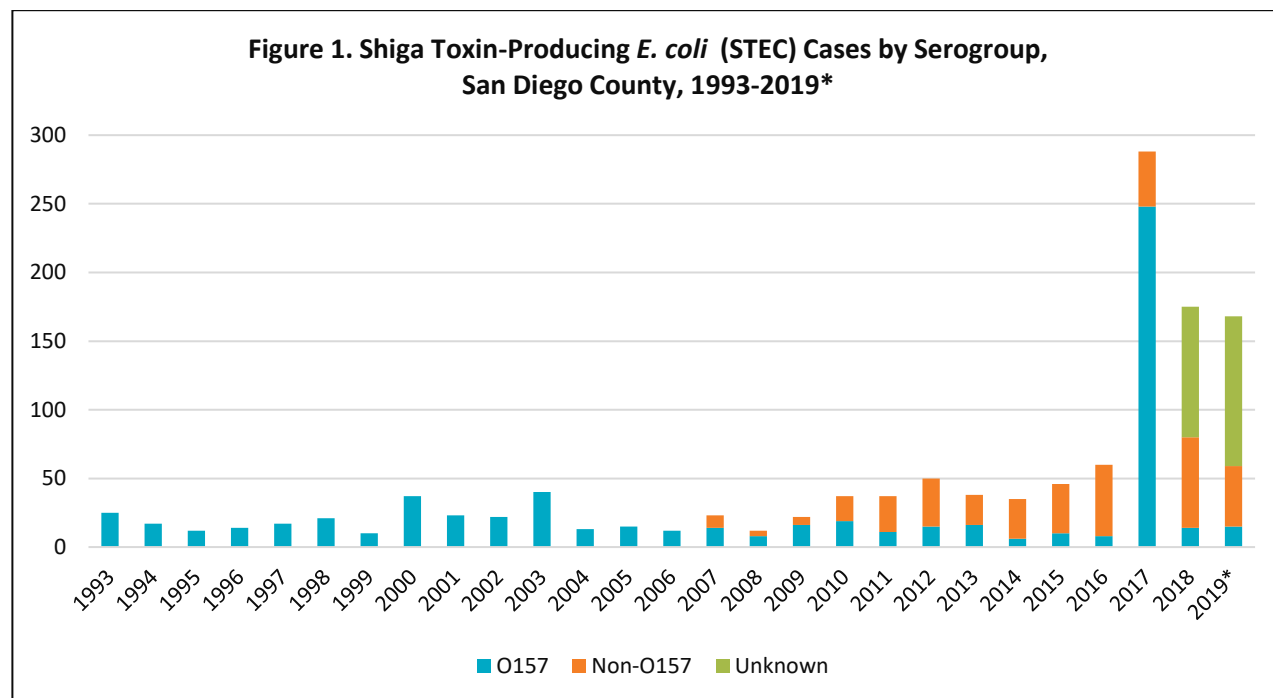
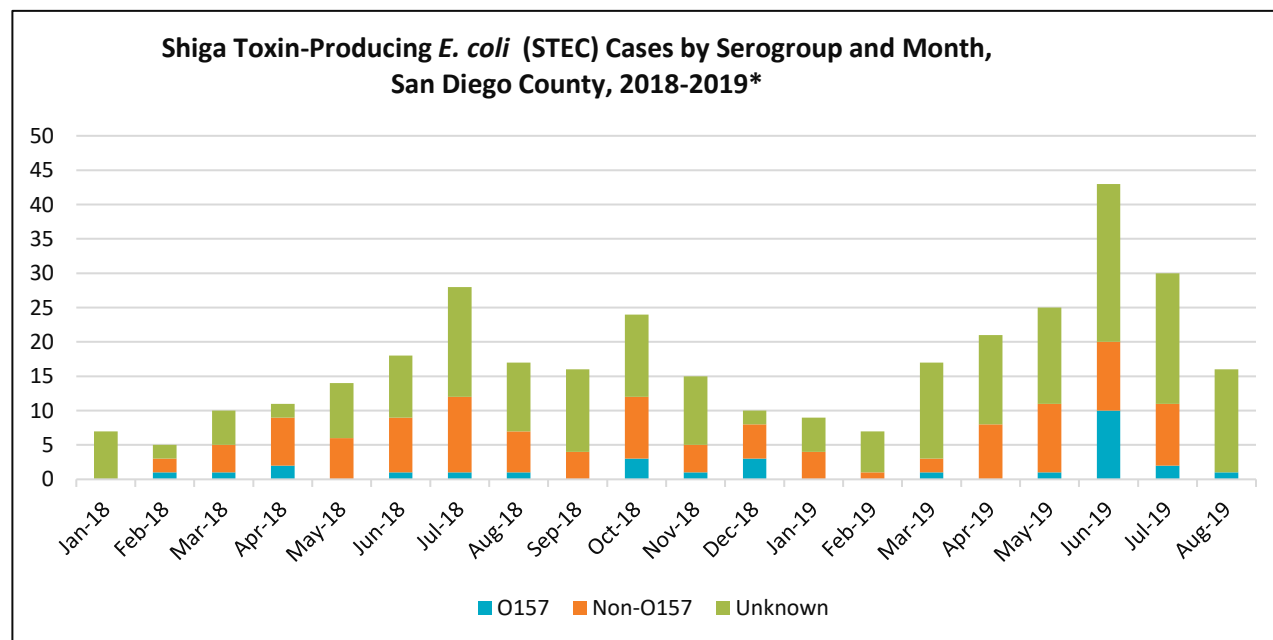


# Shiga Toxin-Producing *E. Coli* Data Summary, September 2019

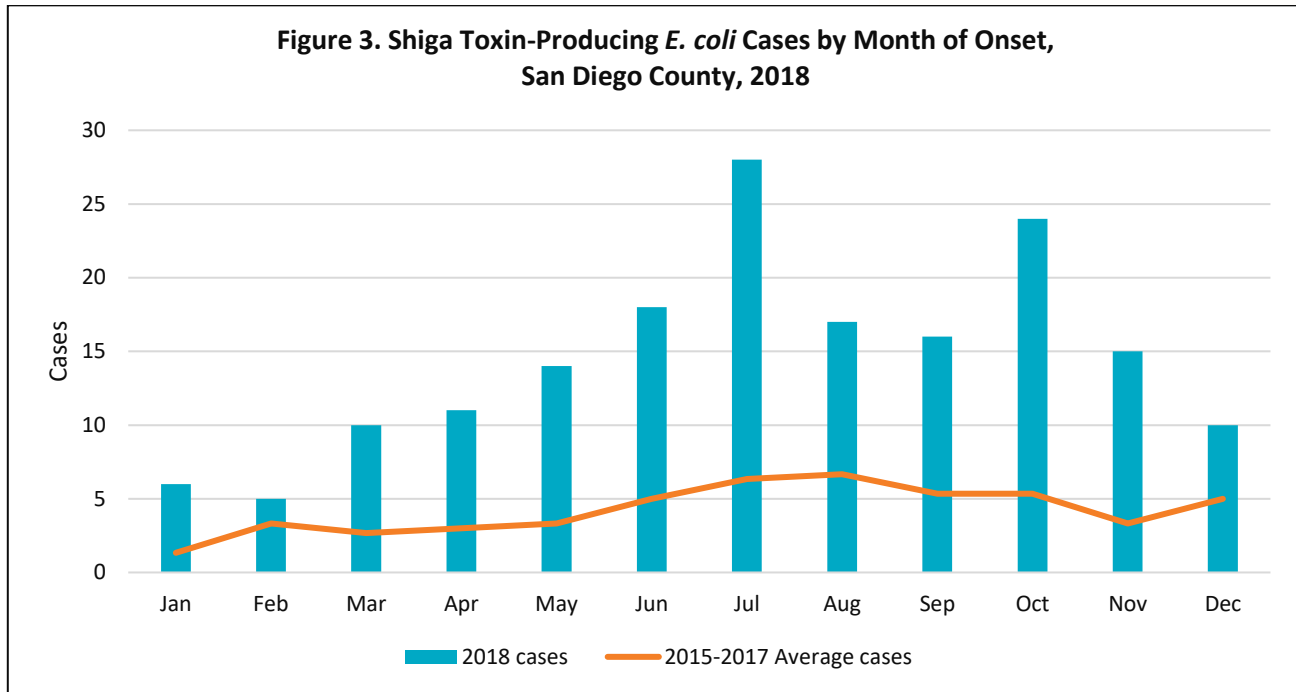


\*2019 data are year-to-date; current as of 9/5/2019. Data are provisional and subject to change as additional information becomes available. Grouped by CDC disease years. Because of the adoption of a new case definition, beginning in 2018, counts also include cases detected by culture-independent diagnostic testing, where no serogroup information is available. In 2017, there was a large outbreak of *E. coli* O157 in a military population.

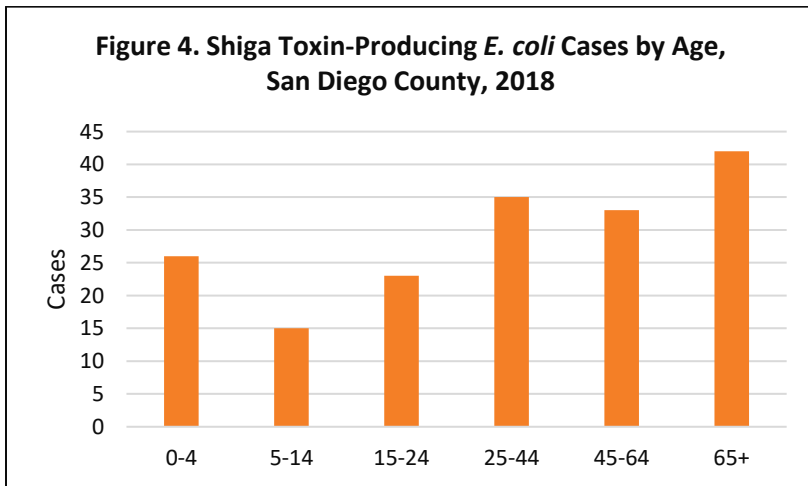


\*2019 data are year-to-date; current as of 9/5/2019. Data are provisional and subject to change as additional information becomes available. Grouped by CDC disease years. Because of the adoption of a new case definition, beginning in 2018, counts also include cases detected by culture-independent diagnostic testing, where no serogroup information is available.

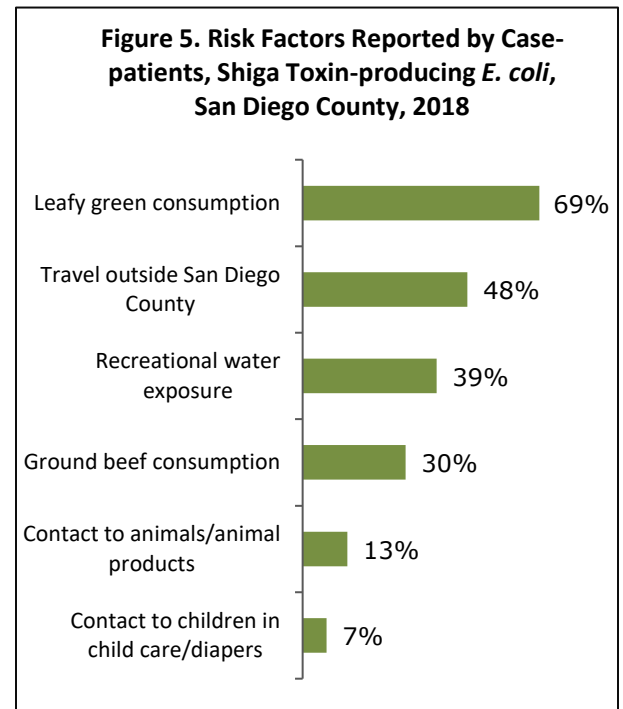
# Shiga Toxin-Producing *E. Coli* Data Summary, September 2019



Data are provisional as of 7/3/2019 and subject to change as additional information becomes available. Grouped by calendar year. Because of the adoption of a new case definition, beginning in 2018, counts also include cases detected by culture-independent diagnostic testing, where no serogroup information is available. In 2017, there was a large outbreak of *E. coli* O157 in a military population; this outbreak was excluded from the 2015-2017 average cases.



Data are provisional as of 7/3/2019 and subject to change as additional information becomes available.



Data are provisional as of 7/3/2019 and subject to change as additional information becomes available. Risk factors are potential exposures mentioned by case-patients, not confirmed sources of infection.