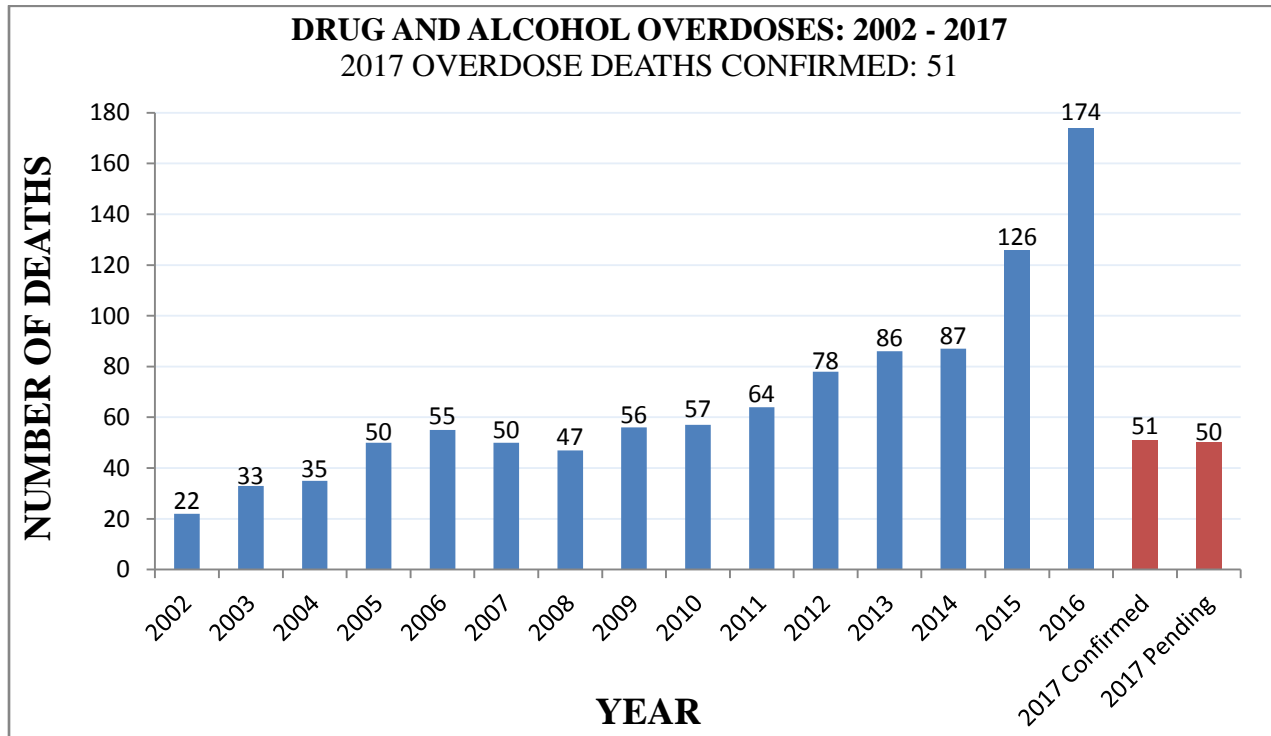
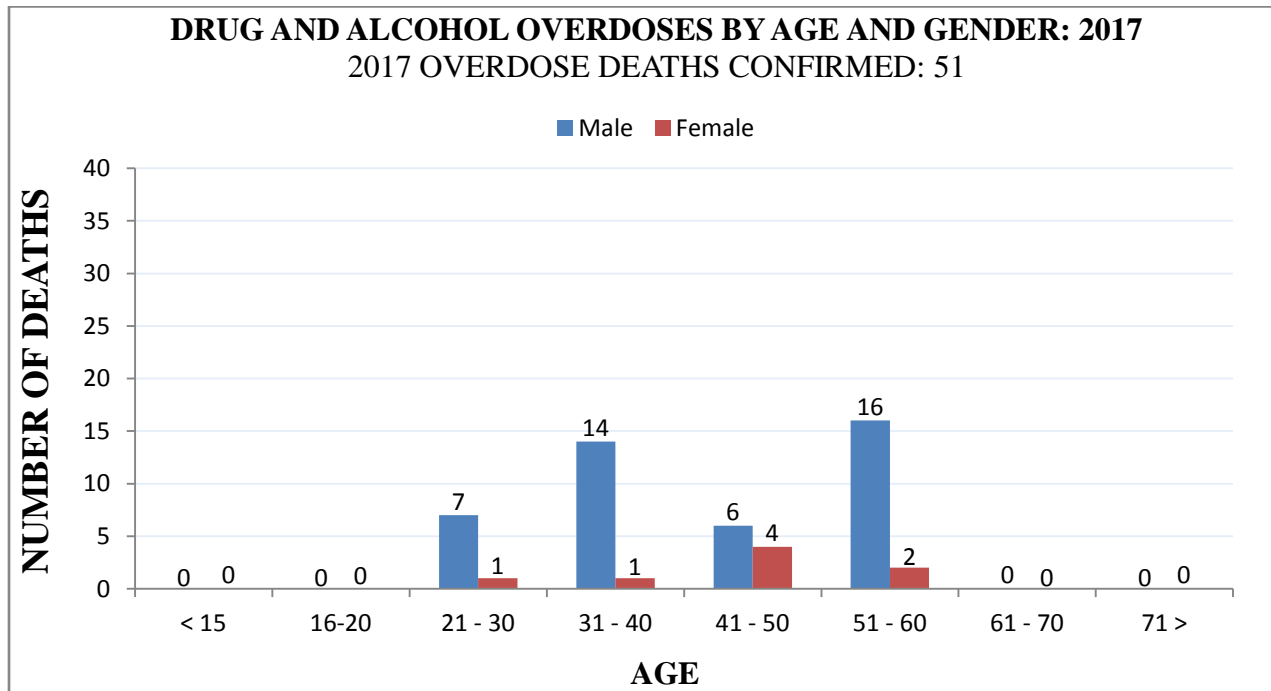


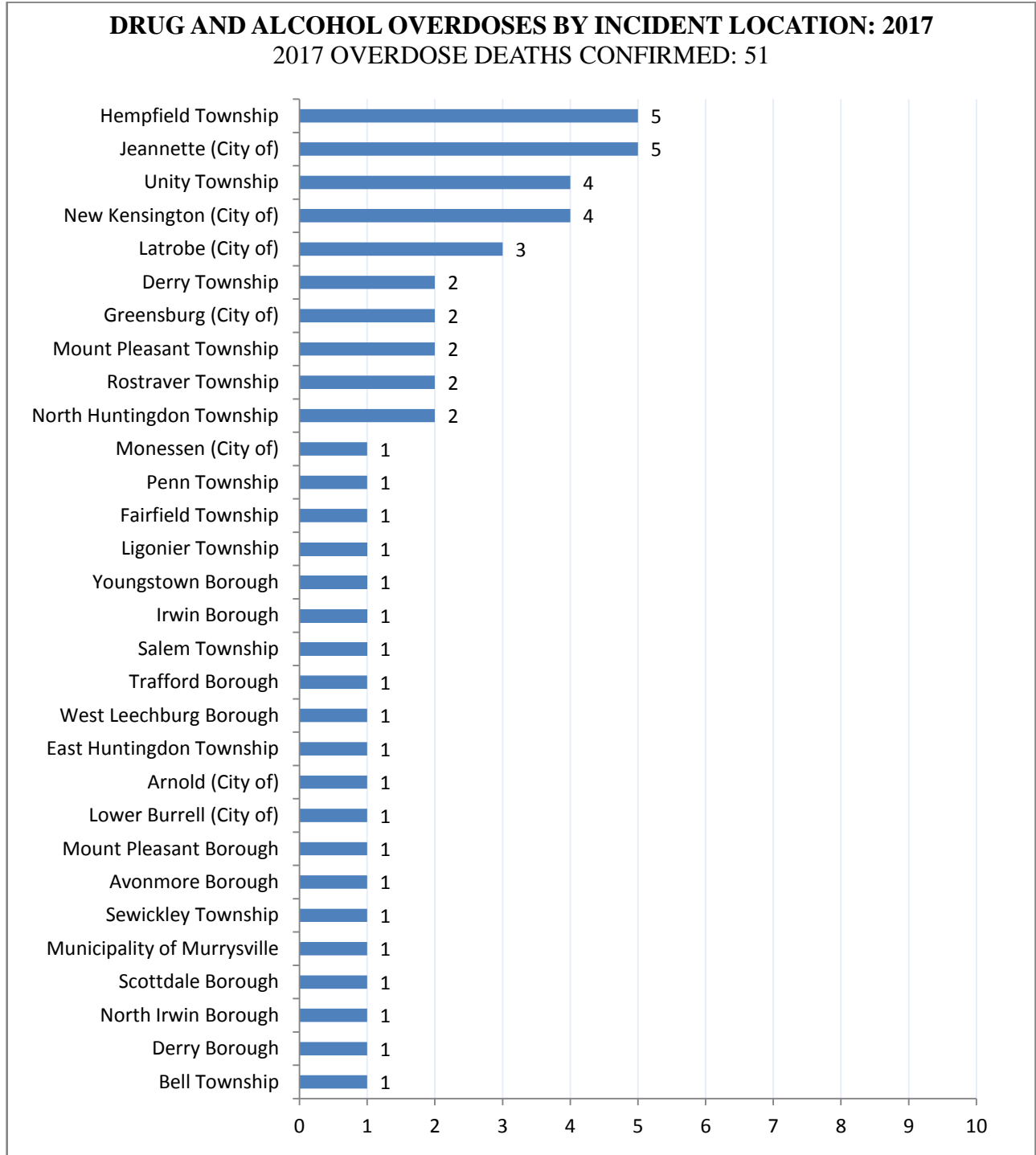
# CURRENT ACCIDENTAL OVERDOSE STATISTICS FOR THE YEAR 2017 AS OF: July 6, 2017



- “2017 Pending” are additional suspected overdose deaths awaiting to be confirmed by toxicology, autopsy, and further investigation.

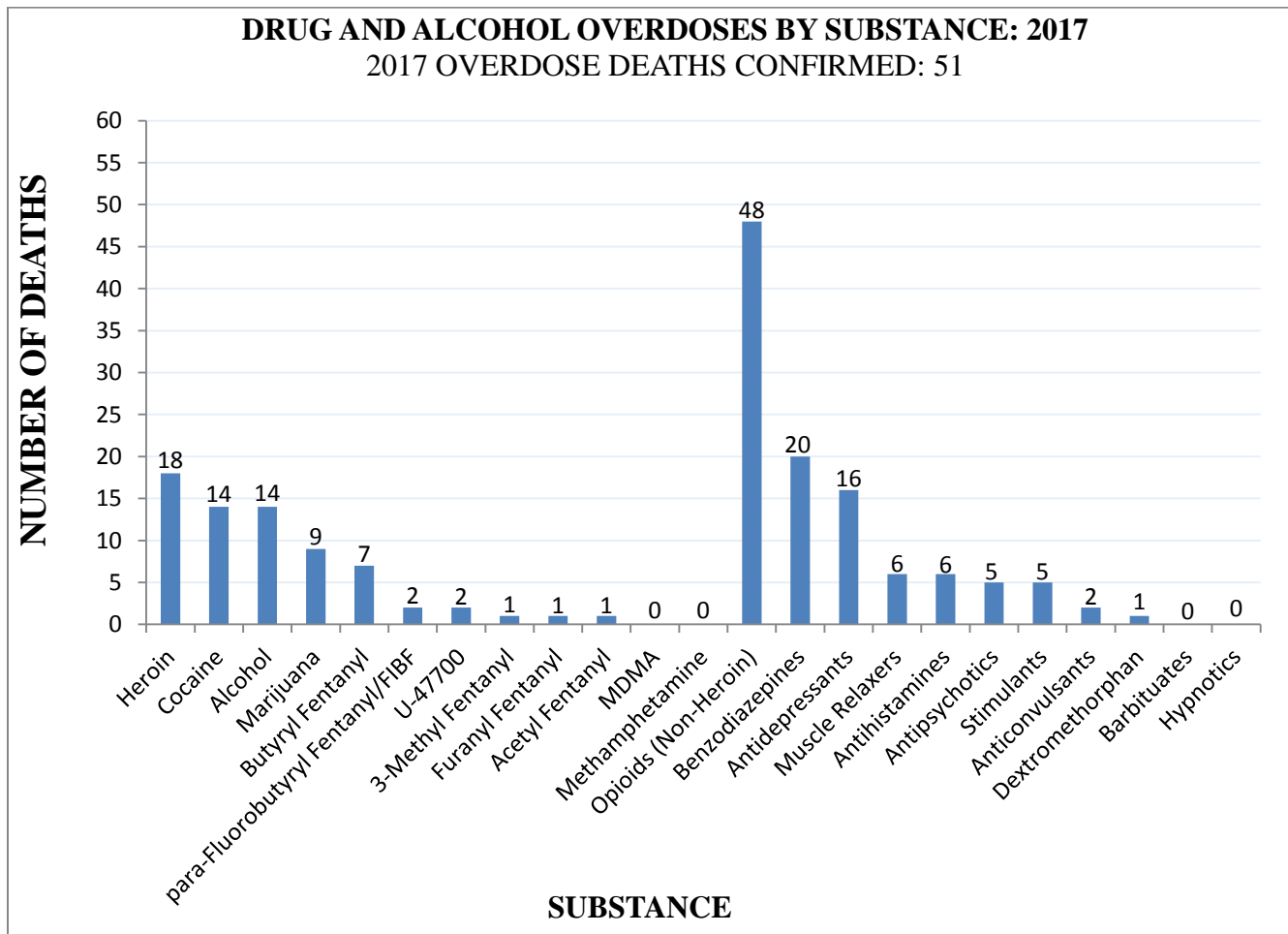


# CURRENT ACCIDENTAL OVERDOSE STATISTICS FOR THE YEAR 2017 AS OF: July 6, 2017



- Incident location data comes from the municipality where the overdose occurred. Overdoses occur where the individual is pronounced dead at the scene or transported to the hospital where death is pronounced. Overdoses also occur where the individual may be kept alive for a length of time in a hospital, or other facility, and the death is still due to the initial overdose.
- A coroner’s office jurisdiction is determined by the place of death. This data does not reflect overdoses where the decedent is transported out of the county and the death is pronounced.
- If a municipality is not listed then it has had (0) overdose deaths reported to this office in 2017.

## CURRENT ACCIDENTAL OVERDOSE STATISTICS FOR THE YEAR 2017 AS OF: July 6, 2017



- PLEASE NOTE:** As of July 6, 2017, in (48) of the (51) confirmed drug overdose deaths investigated by the Westmoreland County Coroner’s Office, the cause of death was the result of a combination of multiple drugs found in the decedent’s toxicology, referred to as “Acute Combined Drug Toxicity”. The above chart indicates that the drug listed was contributory in the death, either alone, or in combination with another drug(s).
- For example, marijuana was present in (9) of the (51) overdose deaths. However, no deaths were the result of marijuana alone, but were due to the combination with other substances across the chart.
- Statistics on prior years can be found in the “Annual Report” section on the homepage of the Westmoreland County Coroner’s Office.

[www.co.westmoreland.pa.us/coroner](http://www.co.westmoreland.pa.us/coroner)

Or by visiting the University of Pittsburgh’s School of Pharmacy Program Evaluation and Research Unit (PERU).

<http://www.overdosefreepa.pitt.edu/charts/>