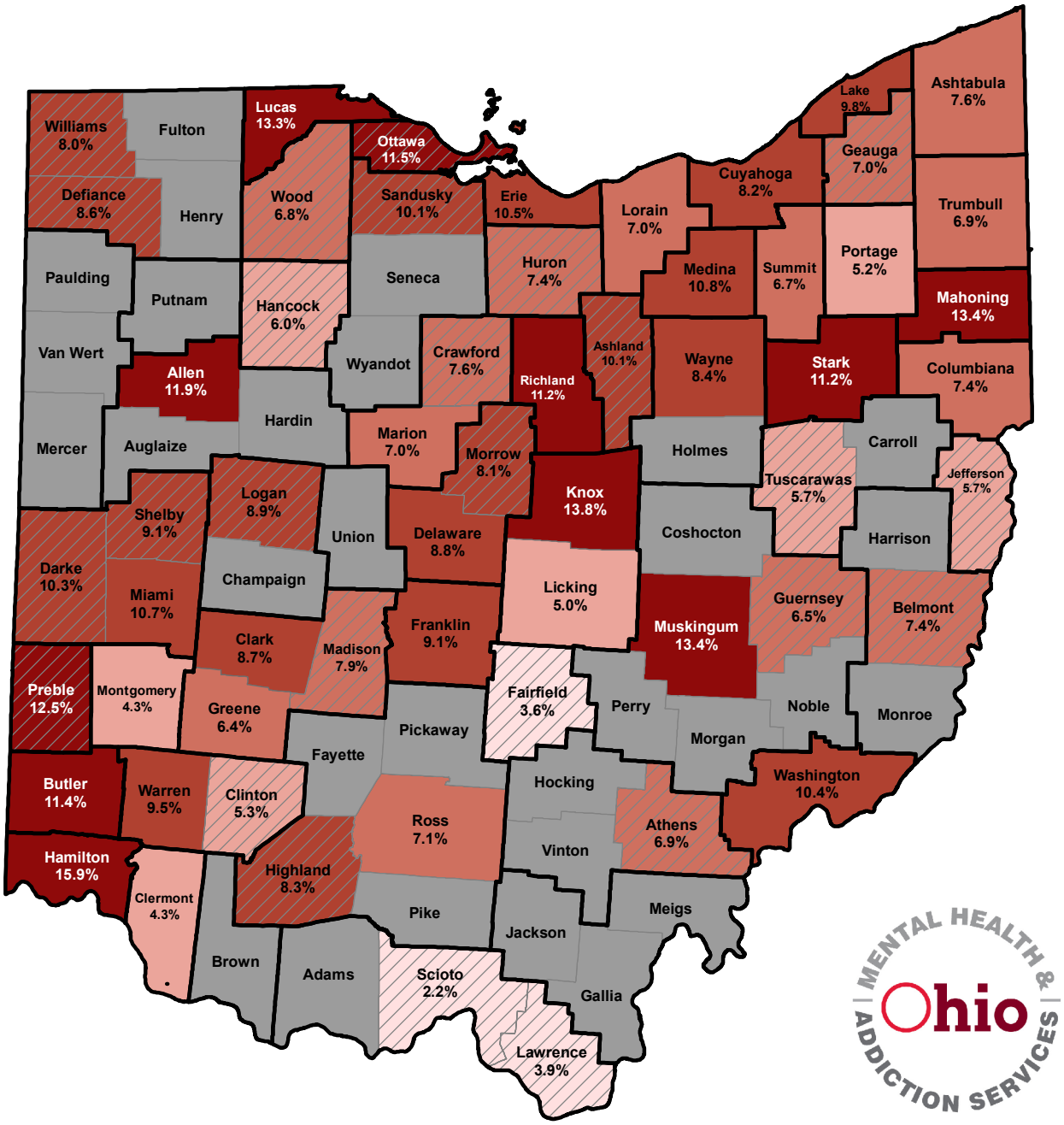
Treatment for Cannabis Use Disorder

Percentage of Unduplicated Clients in SFY 2014



Legend

Percentage of clients

- 2.2 - 4.0%
- 4.1 - 6.0%
- 6.1 - 8.0%
- 8.1 - 11.0%
- 11.1 - 15.9%
- Fewer than 25 clients
- Between 25 and 49 clients
- ADAMHS Boards

Map Information:

This map represents the percentage of unduplicated clients with a primary diagnosis of cannabis use disorder (CUD) served in each county during SFY 2014. The average rate of clients with a primary diagnosis of CUD across counties was 7.9%. The highest rates were found in Hamilton county (15.9%), Knox county (13.8%), Muskingum county, (13.4%), and Mahoning county (13.4%). The lowest rates were found in Scioto county (2.2%), Fairfield county (3.6%), and Lawrence county (3.9%). Many counties reported fewer than 25 clients. These counties are signified by gray, and no rate is given. Counties with 25-49 clients are signified by diagonal lines.
County borders are outlined in gray. ADAMHS Boards areas are outlined in black, and may overlap county borders.

Map produced October 2017
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Data Source: Multi Agency Community Information Systems (MACSIS) and Medicaid Information Technology System (MITS)