PROJECT WATCH

Peer-reviewed Publications


18. Morality Trends Among At-Risk Newborns int he Presence/Absence of Intervention
Seminar and Symposia Presentations

Abstracts


Prenatal substance use prevalence and demographics correlates among women in WV. At the Van Liere Research Conference held on Jan 26, 2023, WVU, Morgantown, WV. Garrow J, Nesbitt M, Lilly C, Lefeber C, Breyel J, John C, Umer A.

In utero substance exposure to stimulants and opioids and Apgar Score. A population-based cohort study in a rural Appalachian state. At the Van Liere Research Conference held on Jan 26, 2023, WVU, Morgantown, WV. Nesbitt M, Garrow J, Arsali E, Lilly C, Lefeber C, Breyel J, John C, Umer A.

Prevalence of prenatal care visits among pregnant women and its impact on risk of preterm birth. At the Van Liere Research Conference held on Jan 26, 2023, WVU, Morgantown, WV. Rehman M, Lilly C, Lefeber C, John C, Umer A.


Significance of presenting the absolute and relative measures of association between neonatal abstinence syndrome and health insurance status. At the virtual SER meeting December 15 – 18, 2020. Umer A, Lilly C, Hamilton C, Breyel J, and John C.


Breastfeeding and Drug Free Moms and Babies Project: Comparing Rates in a Rural Appalachia project to Project WATCH to Support Healthy Baby Outcomes. At the American Heart

Sririam K, Umer A, Hamilton C, John C, and Lilly C,


Factors associated with mothers who intended to breastfeed but did not exclusively breastfeed using data from the West Virginia Birth Score Project. At the 143rd Annual Meeting of the American Public Health Association, Chicago, IL, October 2015. Umer A, Hamilton C, John C, Lilly C.

Updated trends in CVD risk factors and rurality in Appalachian children using surveillance, clustered statistical design and GIS capabilities. At the American Heart Association EPI/Lifestyle Scientific Sessions, Baltimore, MA, March 2015. Lilly C, Cottrell L, Fedorko E, Umer A, Neal W.


Media Releases


https://wvutoday.wvu.edu/stories/2020/02/20/about-8-percent-of-west-virginia-babies-are-exposed-to-alcohol-shortly-before-birth


