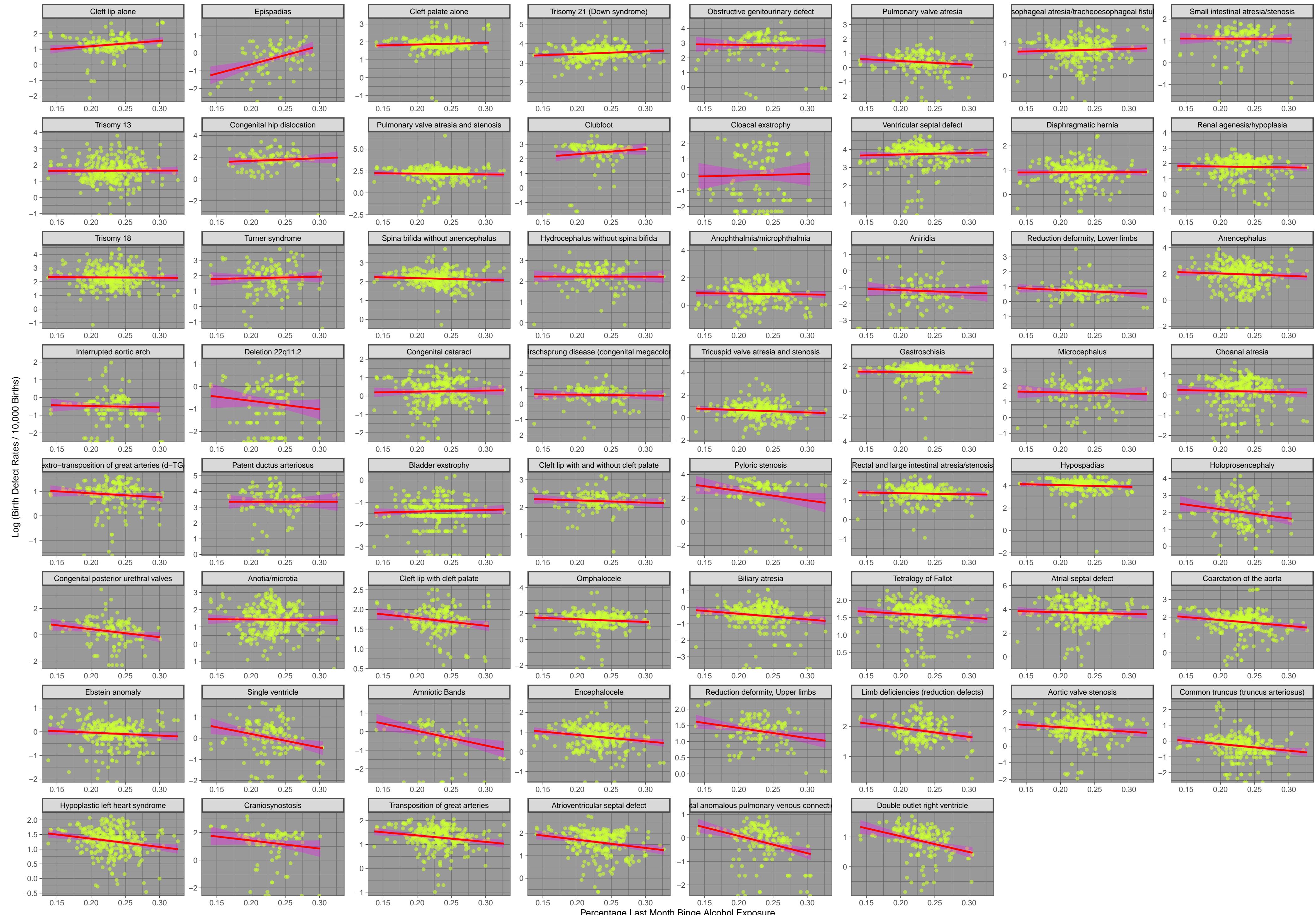
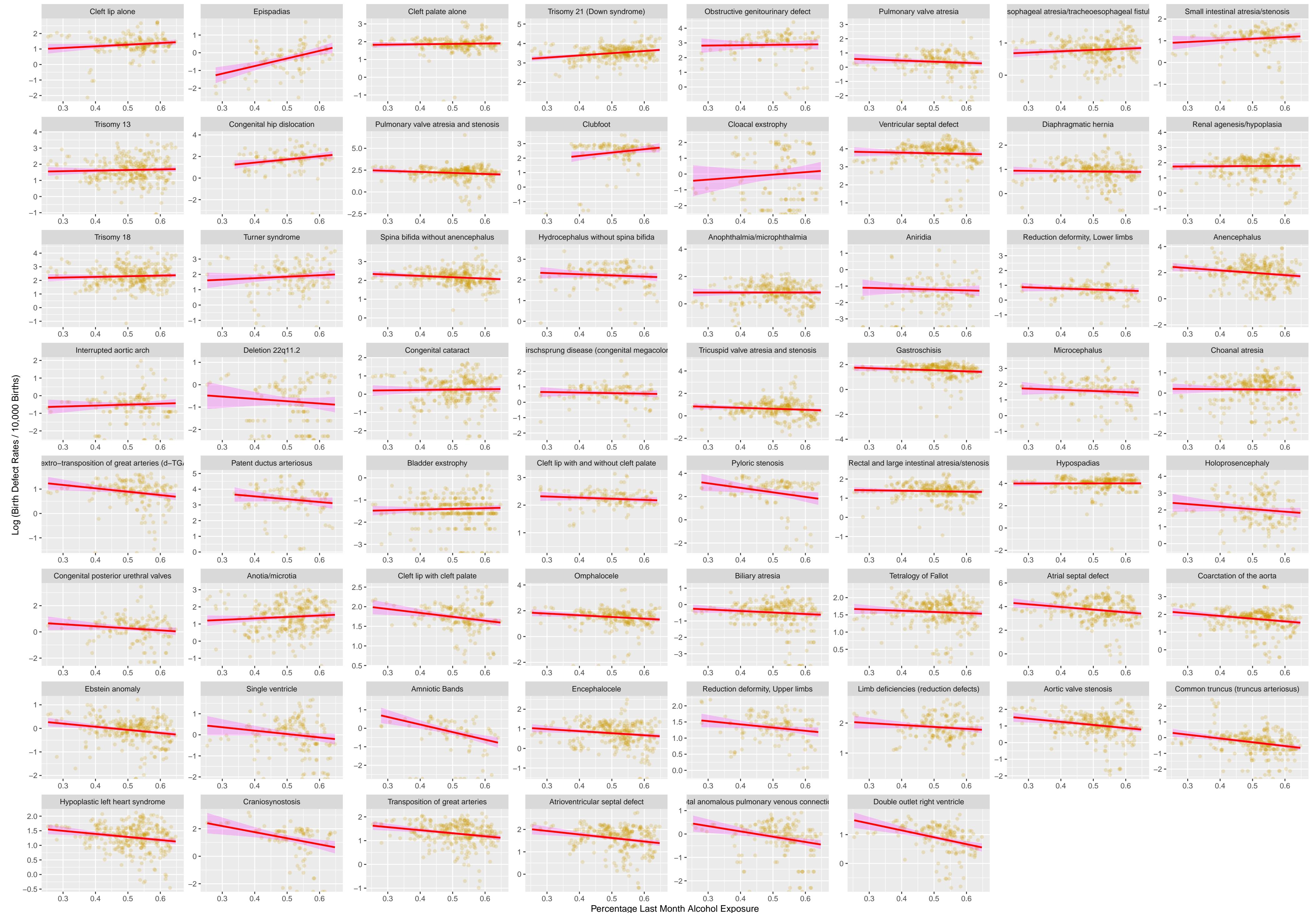


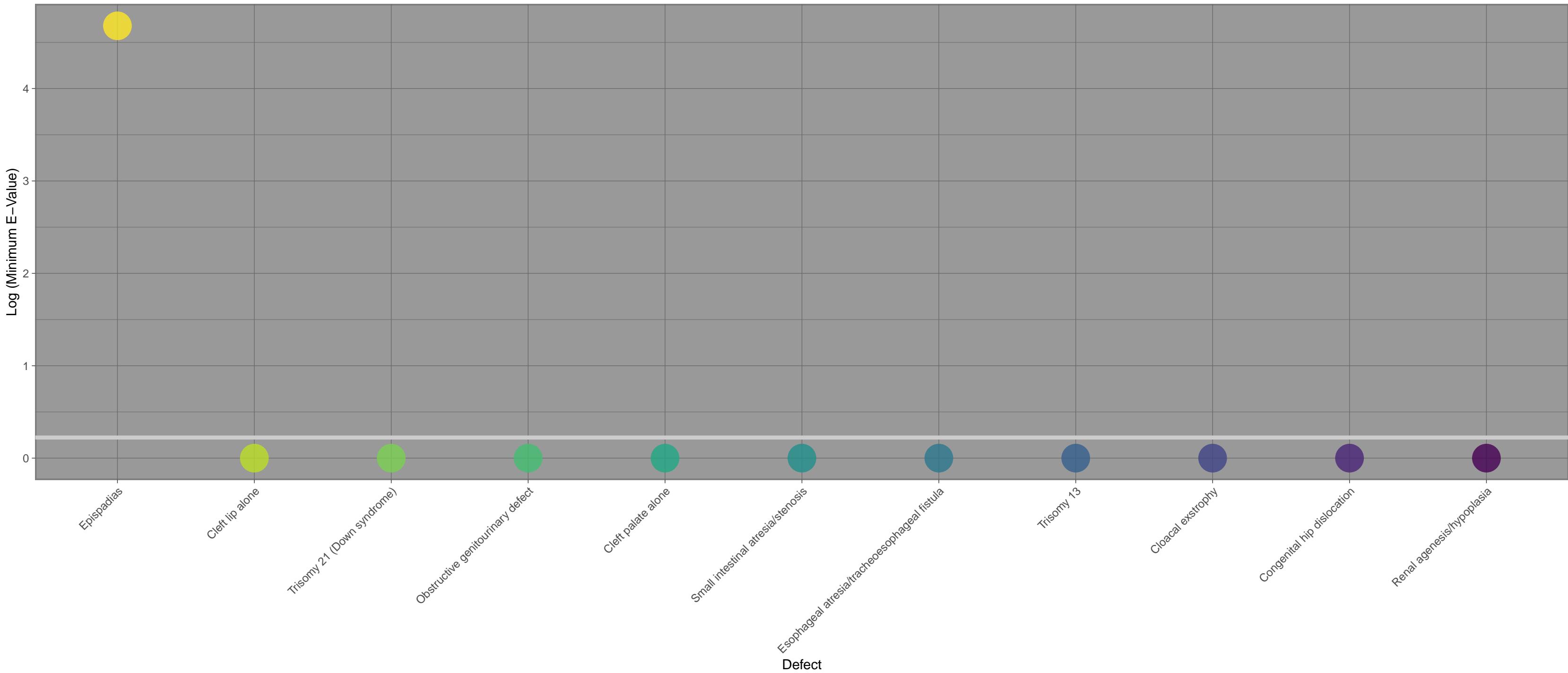
**Log (ETOPFA-Corrected Defect Rates) by Defect Type by Monthly Binge Alcohol Exposure, USA,  
Data: NBDPN, CDC Data 1989–1990 – 2011–2015 and NSDUH SAMHDA RDAS SAMHSA**



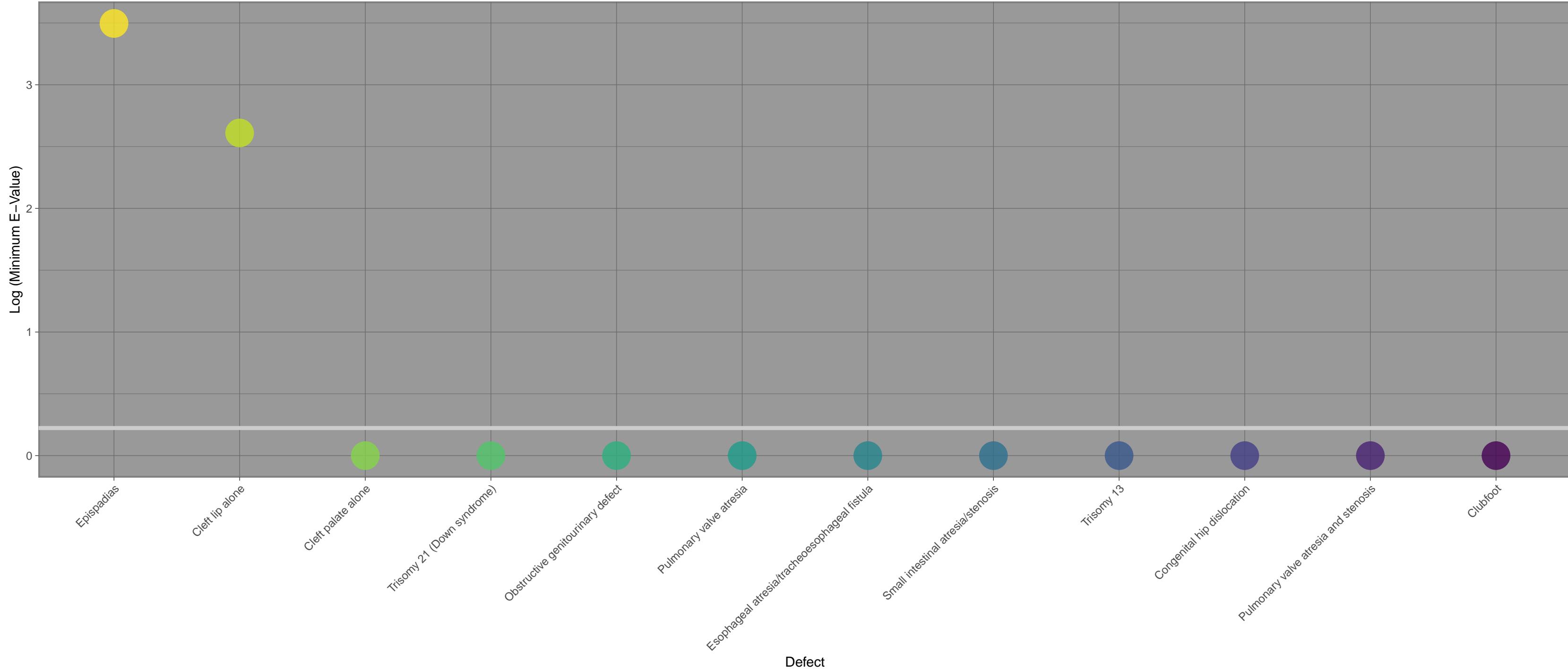
**Log (ETOPFA-Corrected Defect Rates) by Defect Type by Monthly Alcohol Exposure, USA,  
Data: NBDPN, CDC Data 1989–1990 – 2011–2015 and NSDUH SAMHSA 1999–2015 sas7bdat Datafile**



### Log (Minimum E-Values) for Congenital Anomaly – Binge Alcohol Relationship



### Log (Minimum E-Values) for Congenital Anomaly – Last Month Alcohol Relationship



**Boxplot of Congenital Anomaly Rates by Highest v Lowest Binge Alcohol Exposure Quintiles**



### Boxplot of Congenital Anomaly Rates by Highest v Lowest Monthly Alcohol Exposure Quintiles



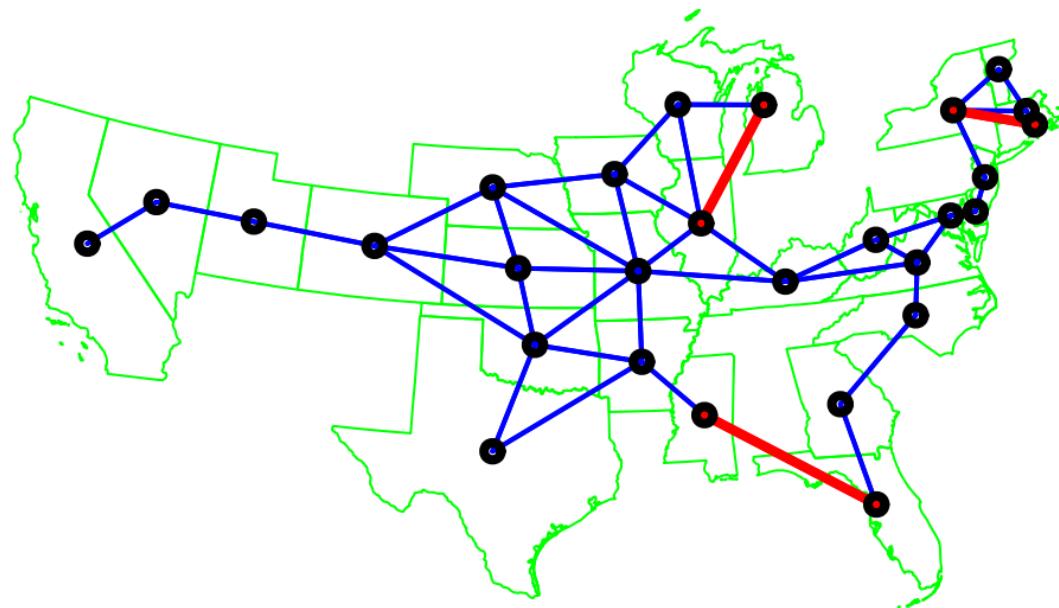
**Boxplot of Congenital Anomaly Rates by Highest v Lowest Analgesic Exposure Quintiles**



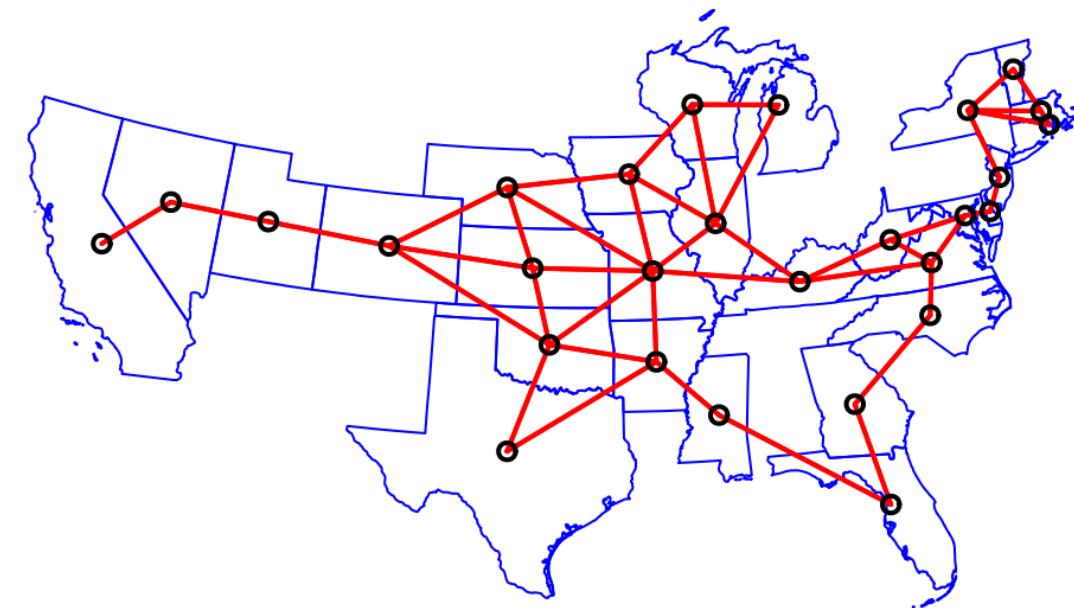
**Boxplot of Congenital Anomaly Rates by Highest v Lowest Cocaine Exposure Quintiles**



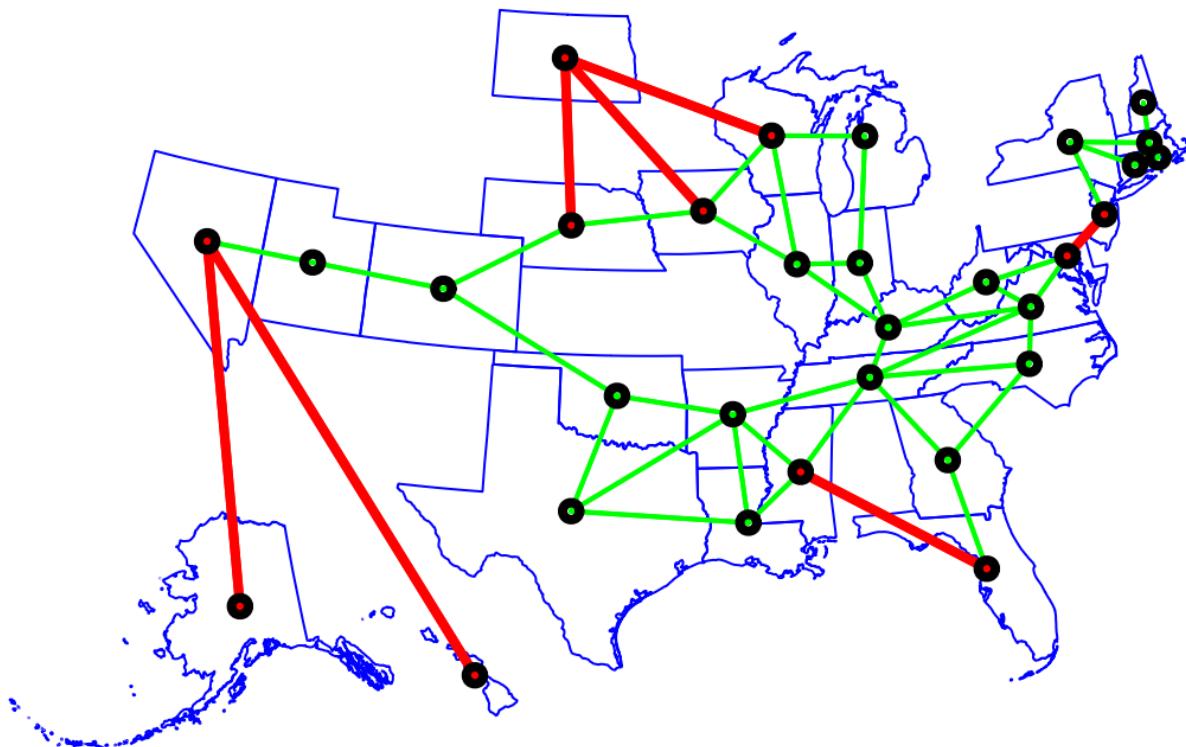
**Additional Links to US State Neighbourhood Linkage Network  
for Small intestinal atresia/stenosis**



**Final US State Neighbourhood Linkage Network  
for Small Intestinal Atresia / Stenosis**



**Edited Links for OGUD Dataset of US State Neighbourhood Linkage Network**



**Final Edited Links for OGUD Dataset for US State Neighbourhood Linkage Network**

