

MCIS Data Analysis 2023

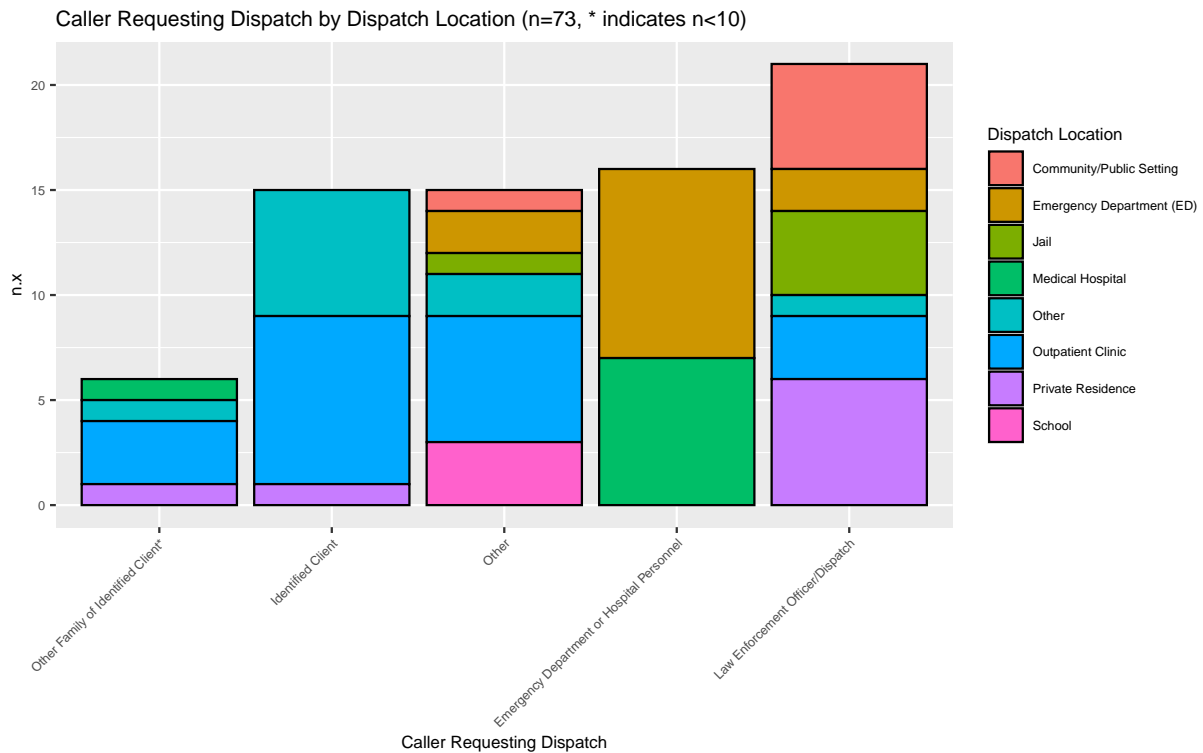
Phil Nguyen

2024-03-01

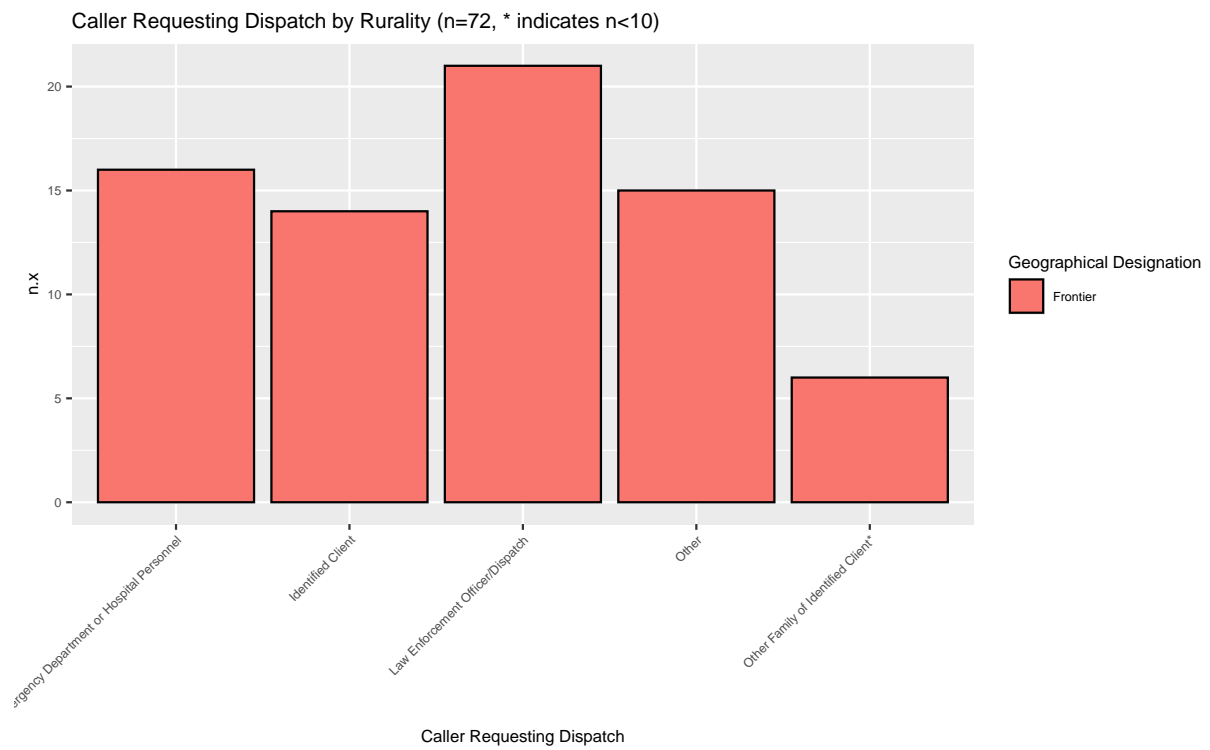
Symmetry Care (N=73)

CALLER REQUESTING DISPATCH

Dispatch Location

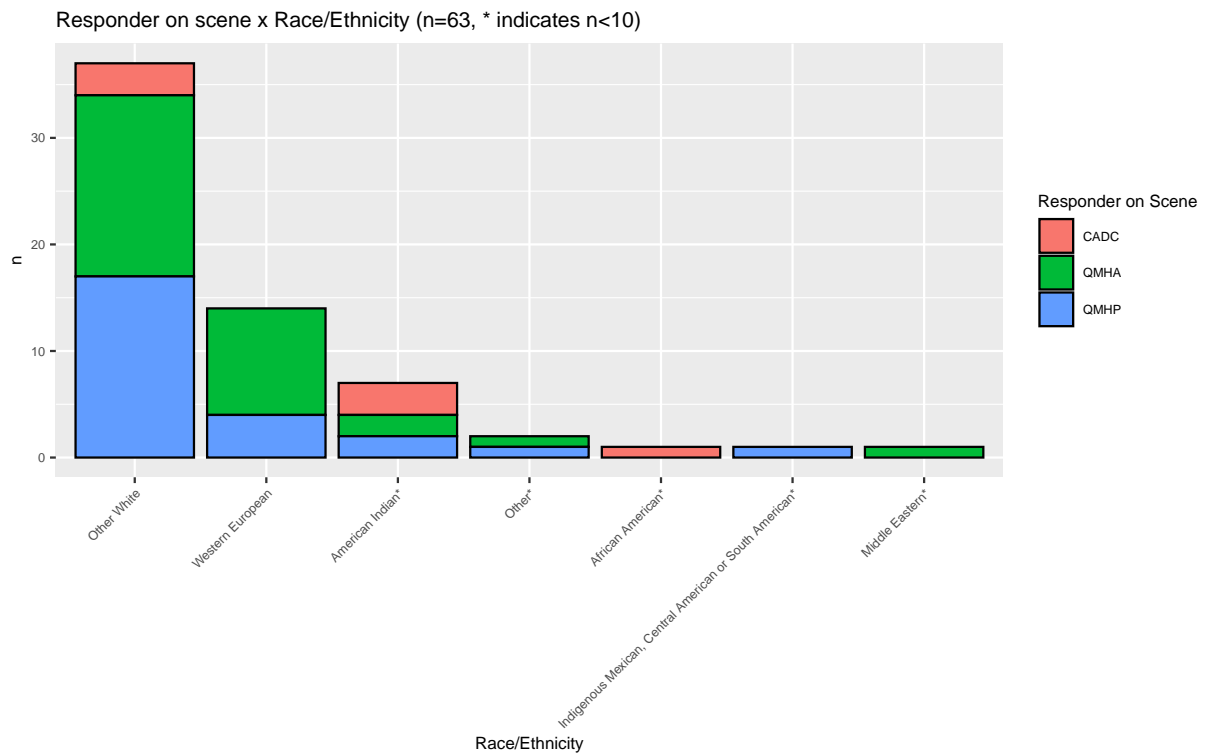


Geographical Designation



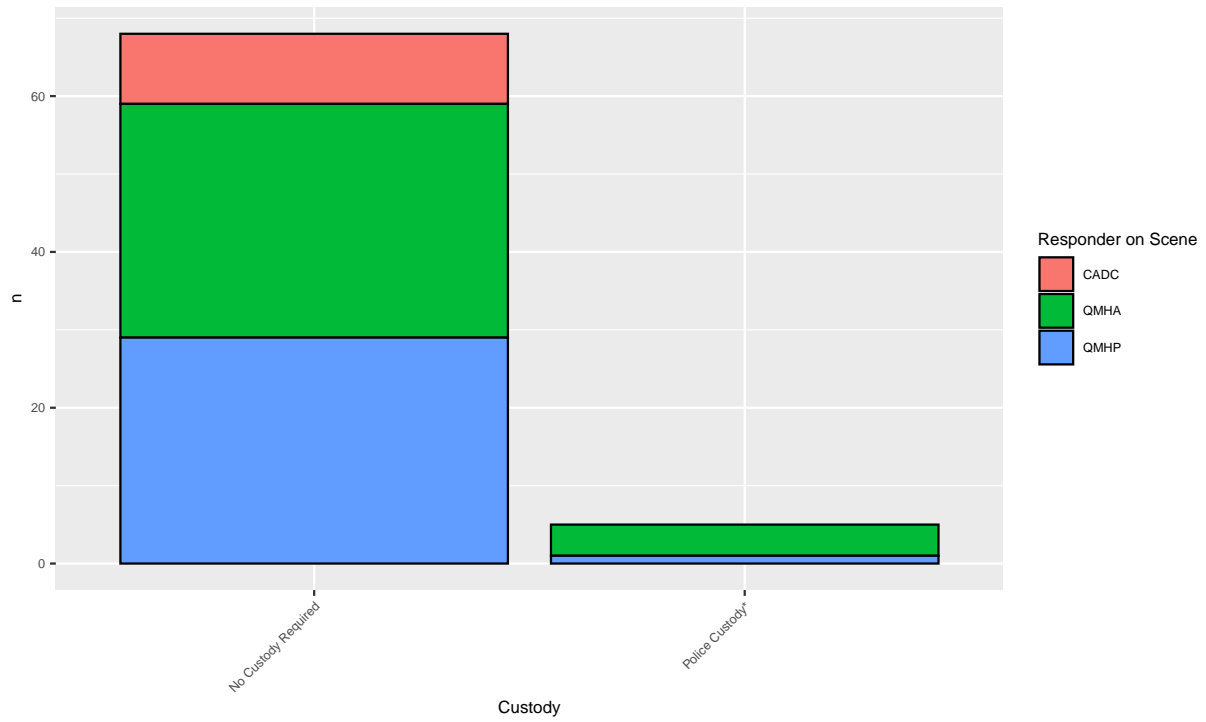
RESPONDER ON SCENE

Race/Ethnicity



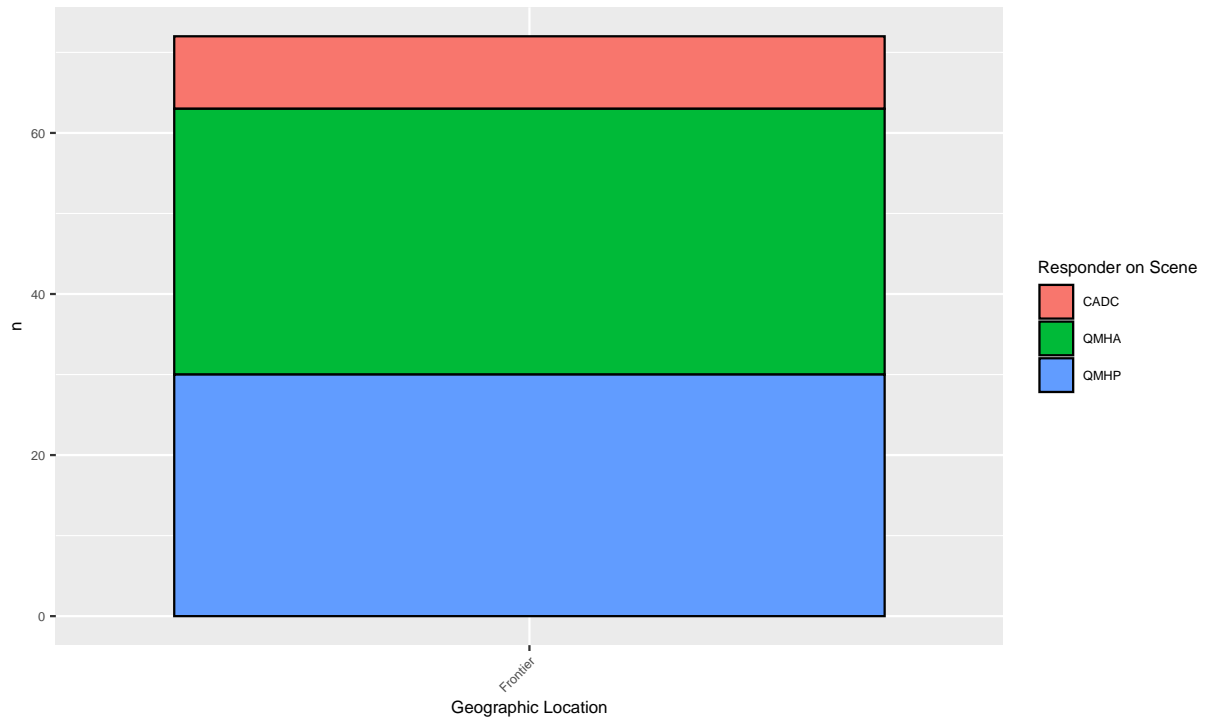
Custody

Responder on scene x Custody (n=73, * indicates n<10)

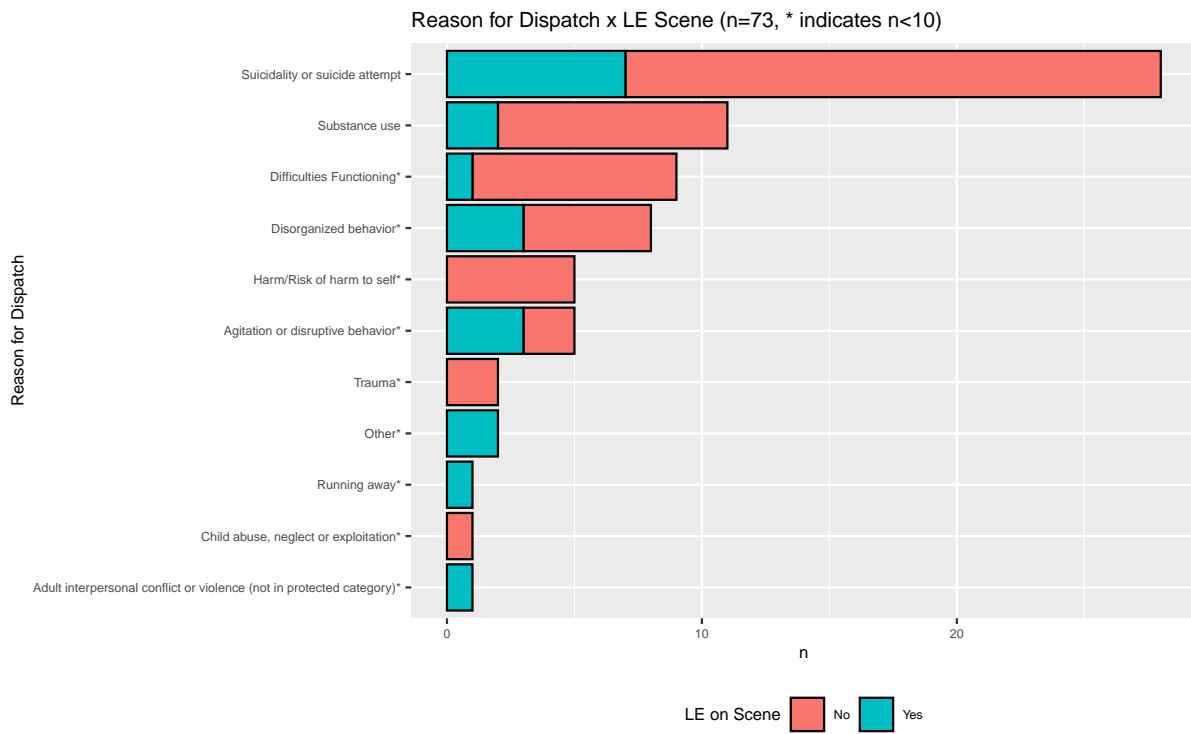


Geographic location

Responder on scene x Geographic Location (n=72, * indicates n<10)

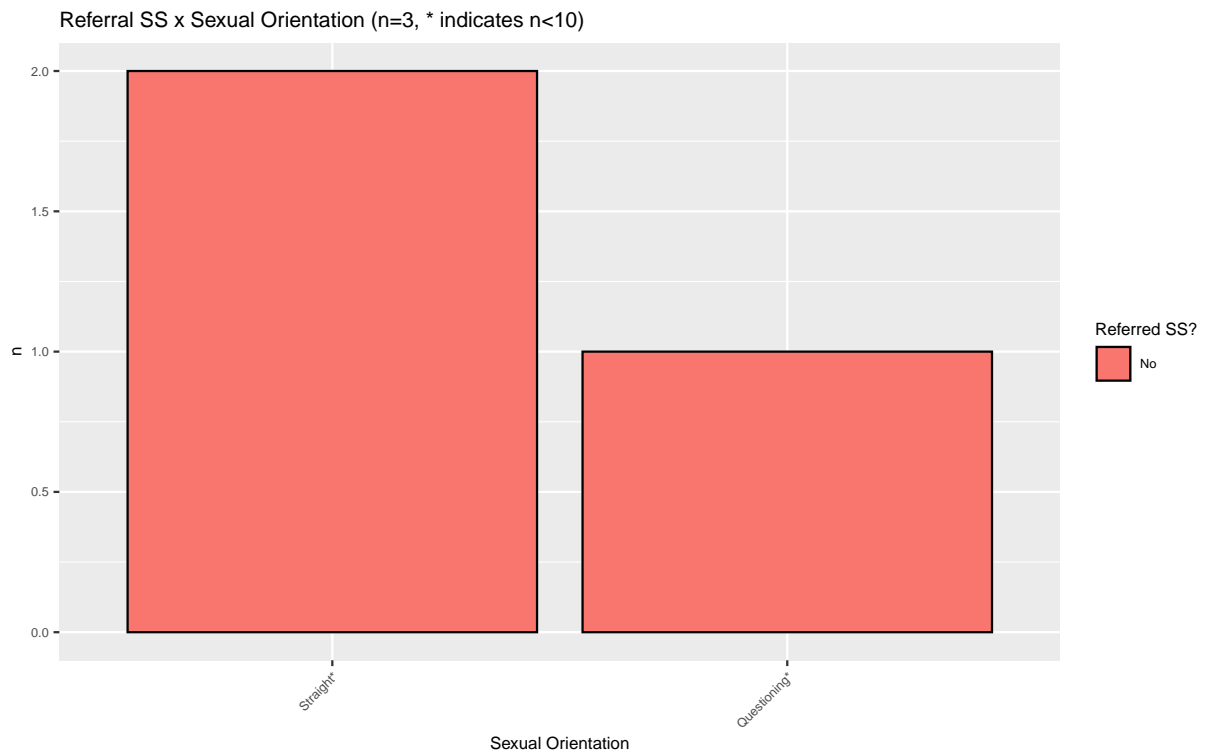


LE on scene



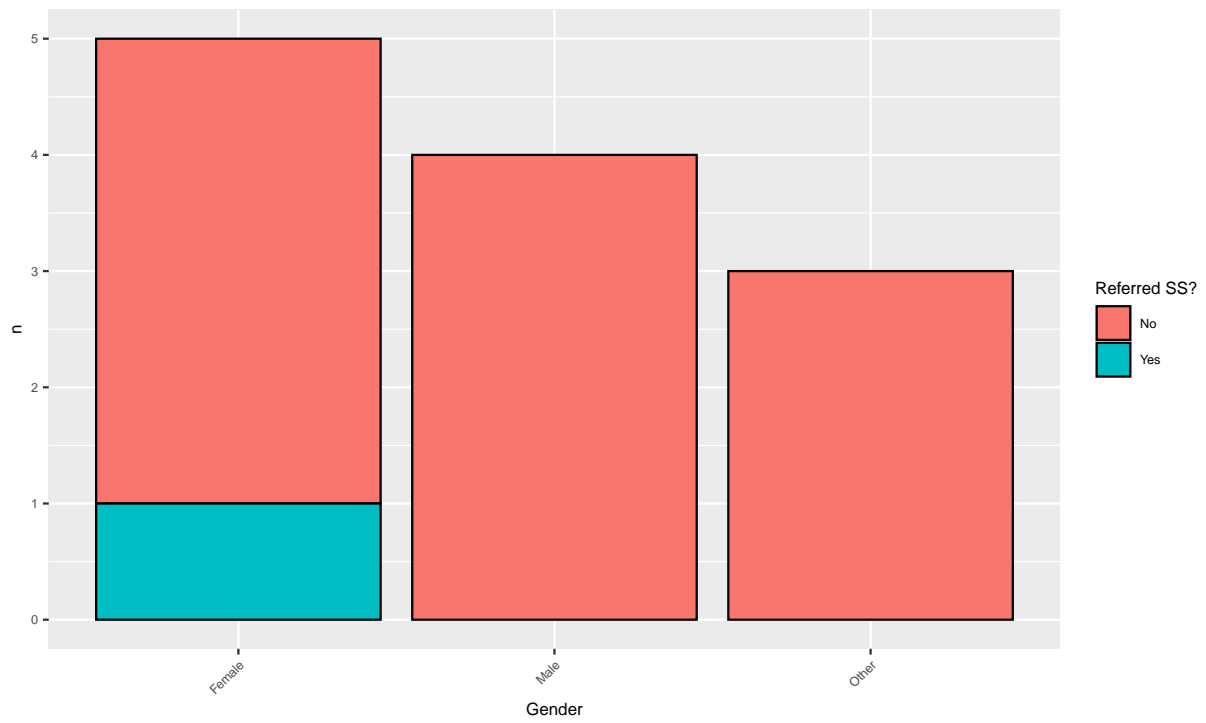
REFERRAL SS

Sexual Orientation

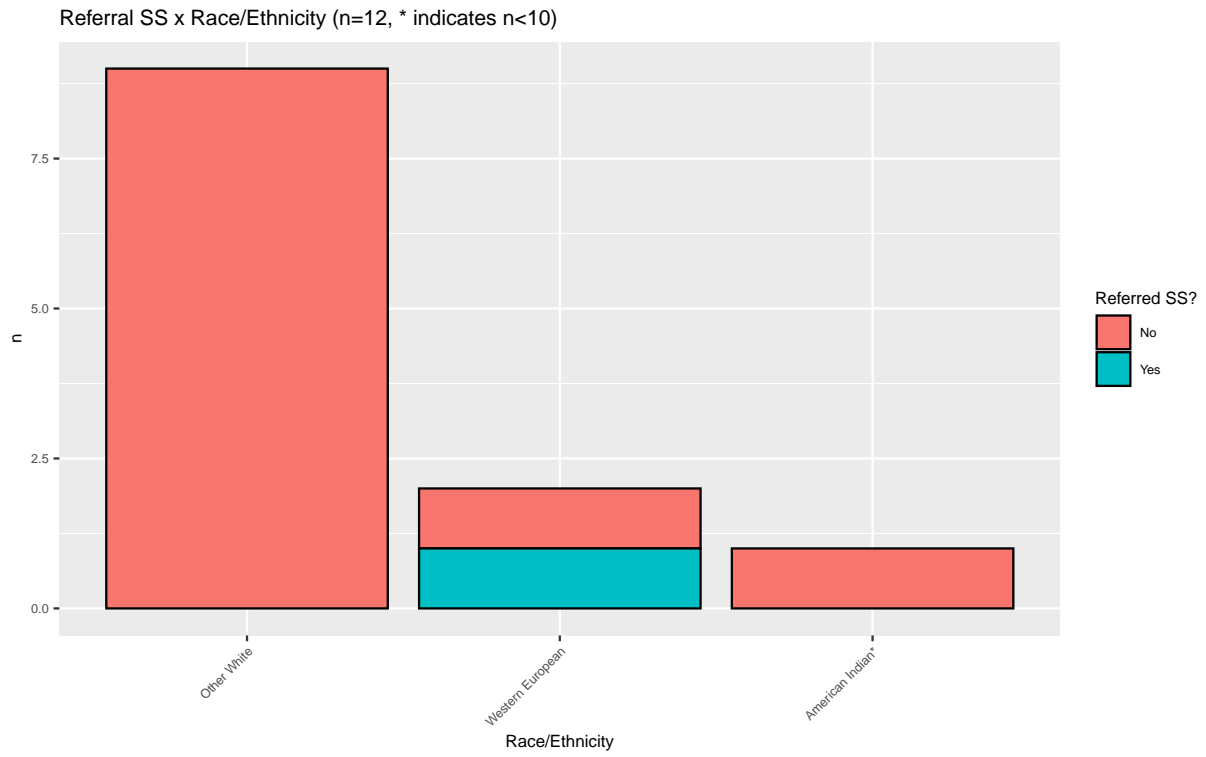


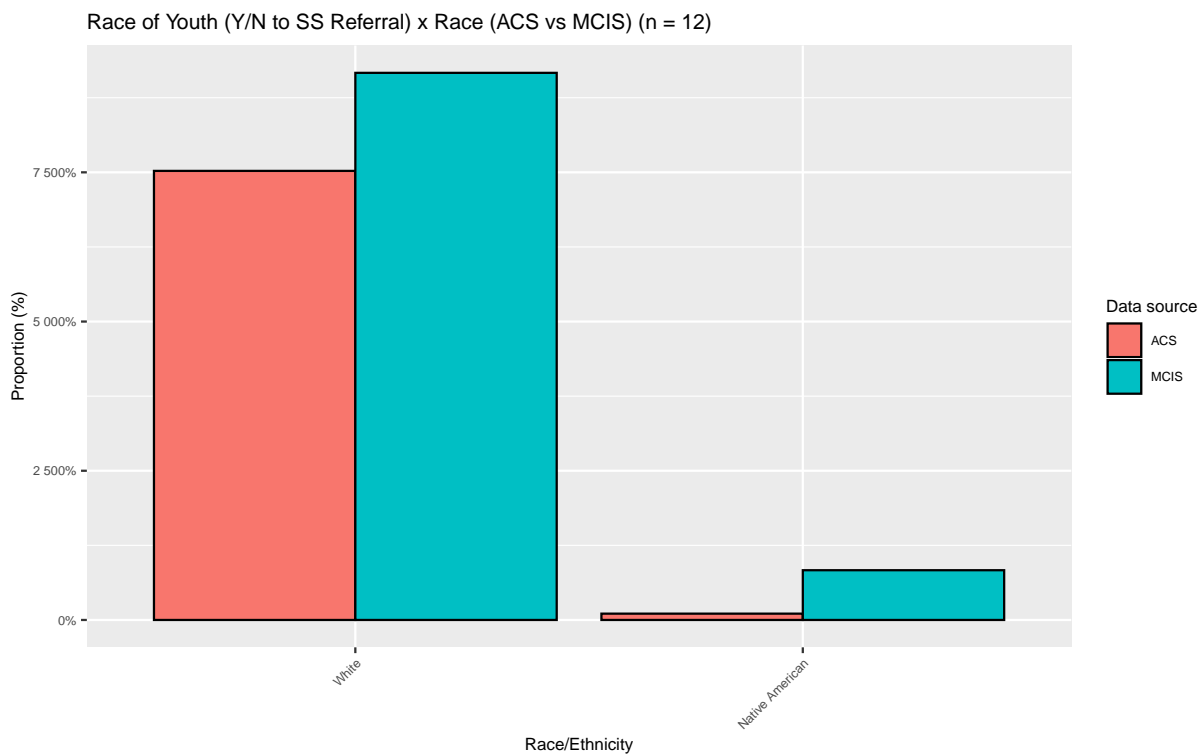
Gender

Referral SS x Gender (n=12, * indicates n<10)

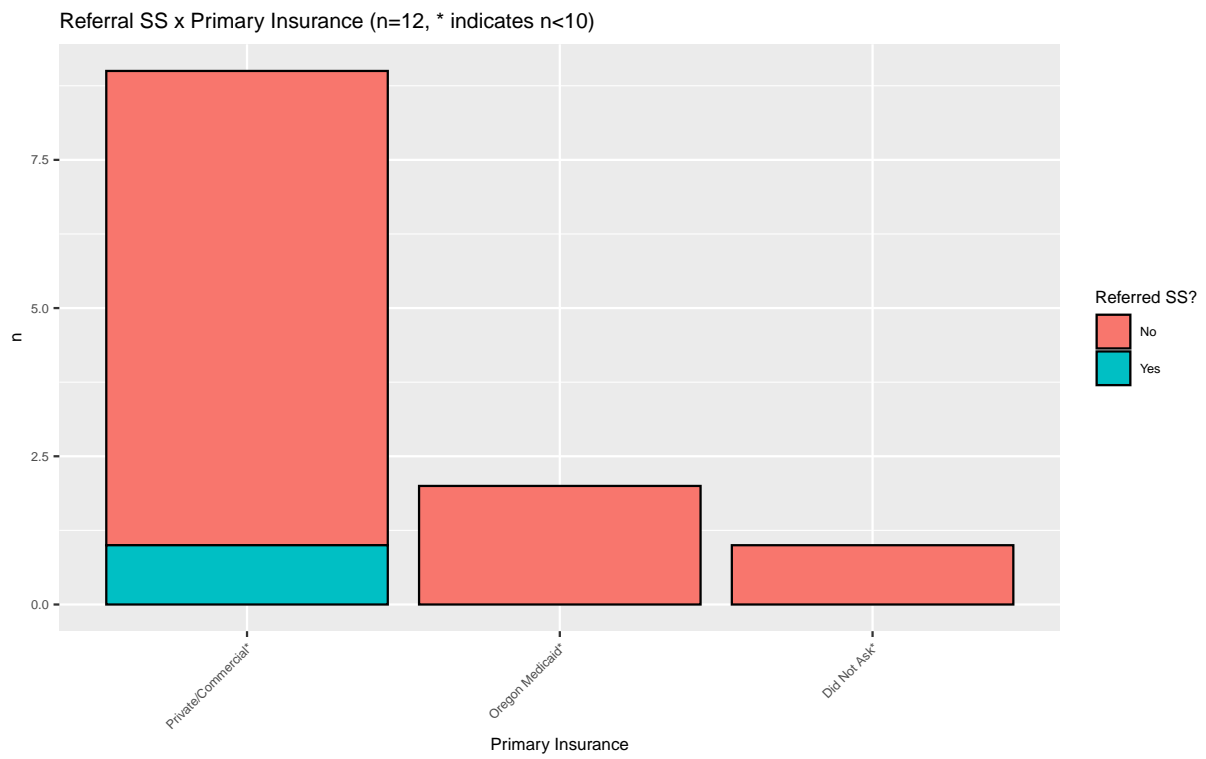


Race/Ethnicity





Primary Insurance

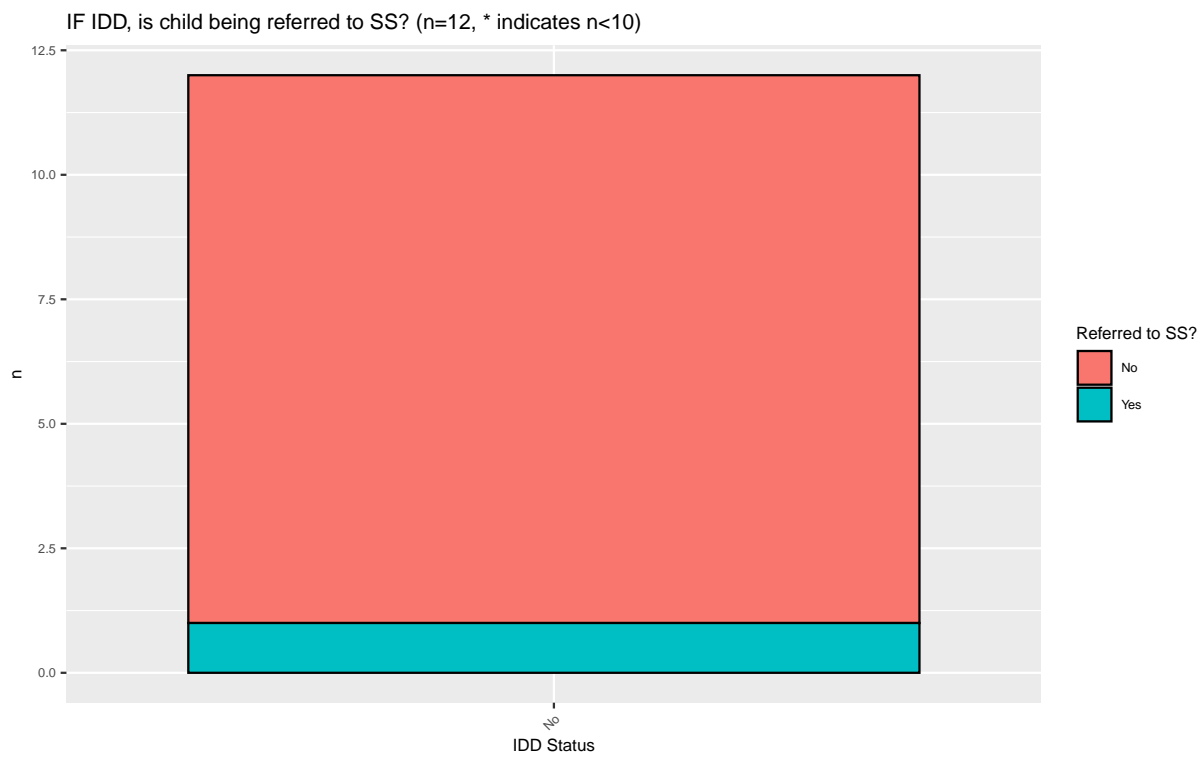


Language Need Met

Language Need Met x SS Referral (n=0, * indicates n<10)



IDD



LANGUAGE

Geographical Designation

Language Need Met x Geographical Designation (n=0)



Hour of Dispatch?

Language Need Met and Hour of Dispatch Request (n=0)

density

Hour (Military Time)

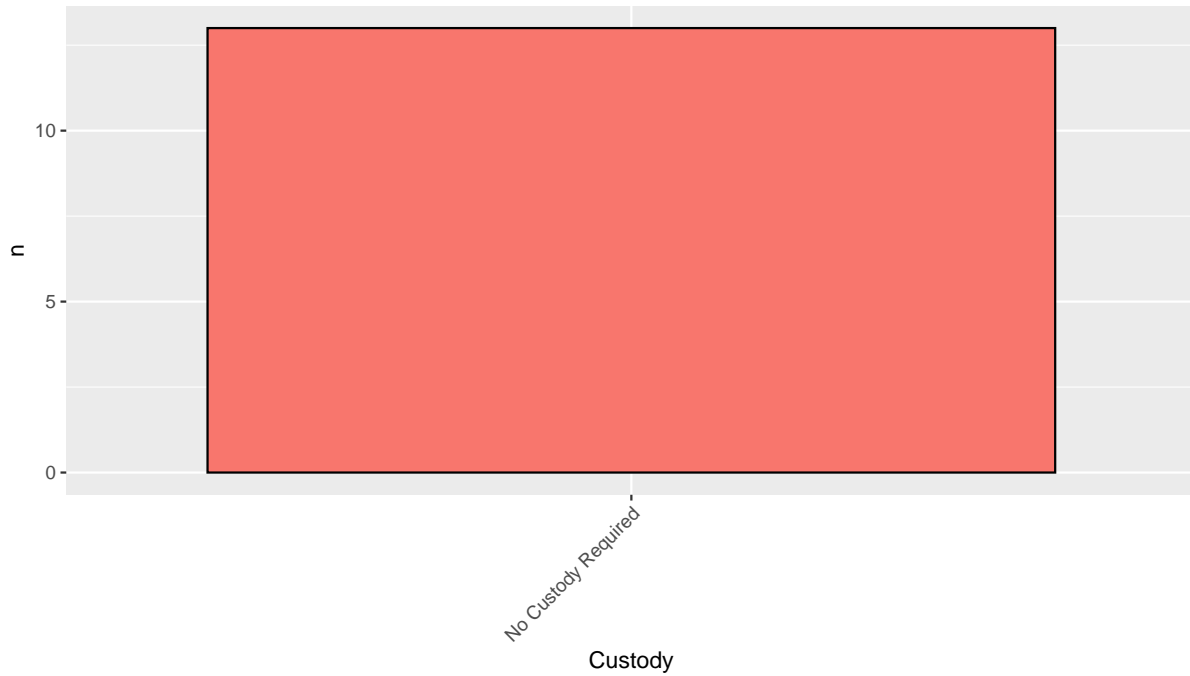
Languages where Language Need is Not Met (n=0)

count

Language

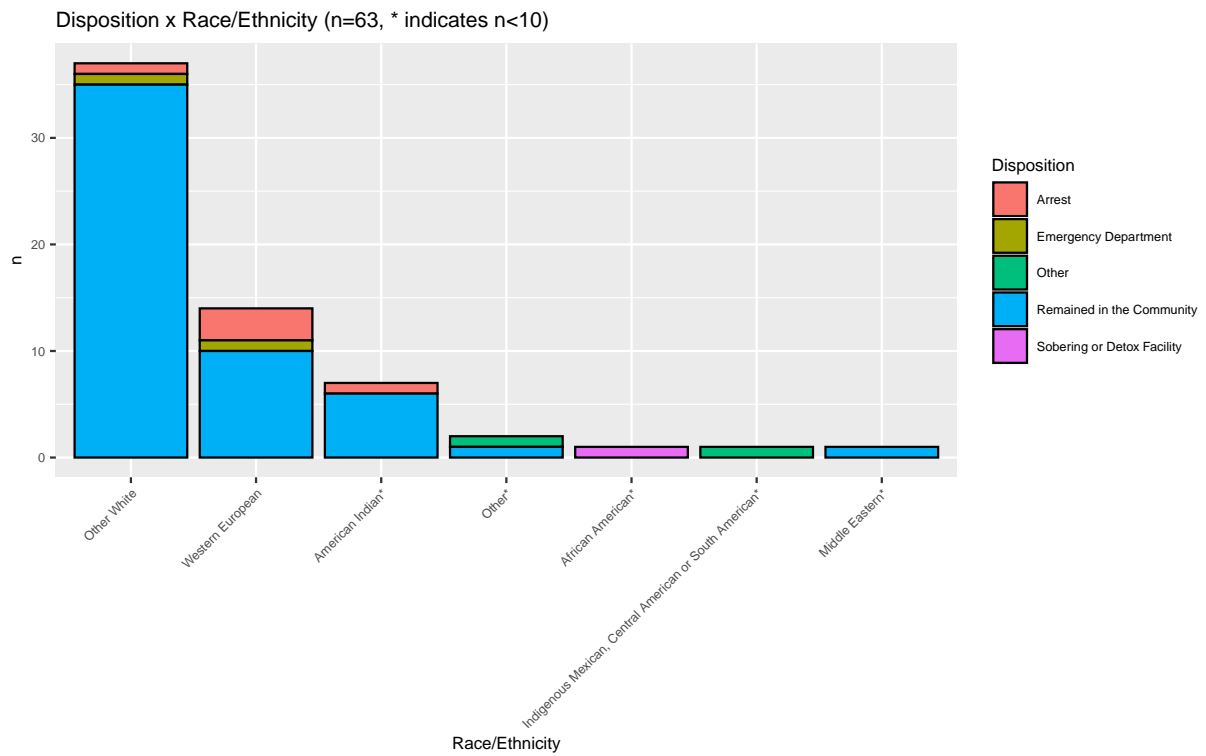
WHEN RESPONDERS GOING TO ED, ARE INDIVIDUALS BEING PLACED ON HOSPITAL HOLD?

For responses to ED, are these individuals being placed on Hospital Hold?
(n=13, * indicates n<10)

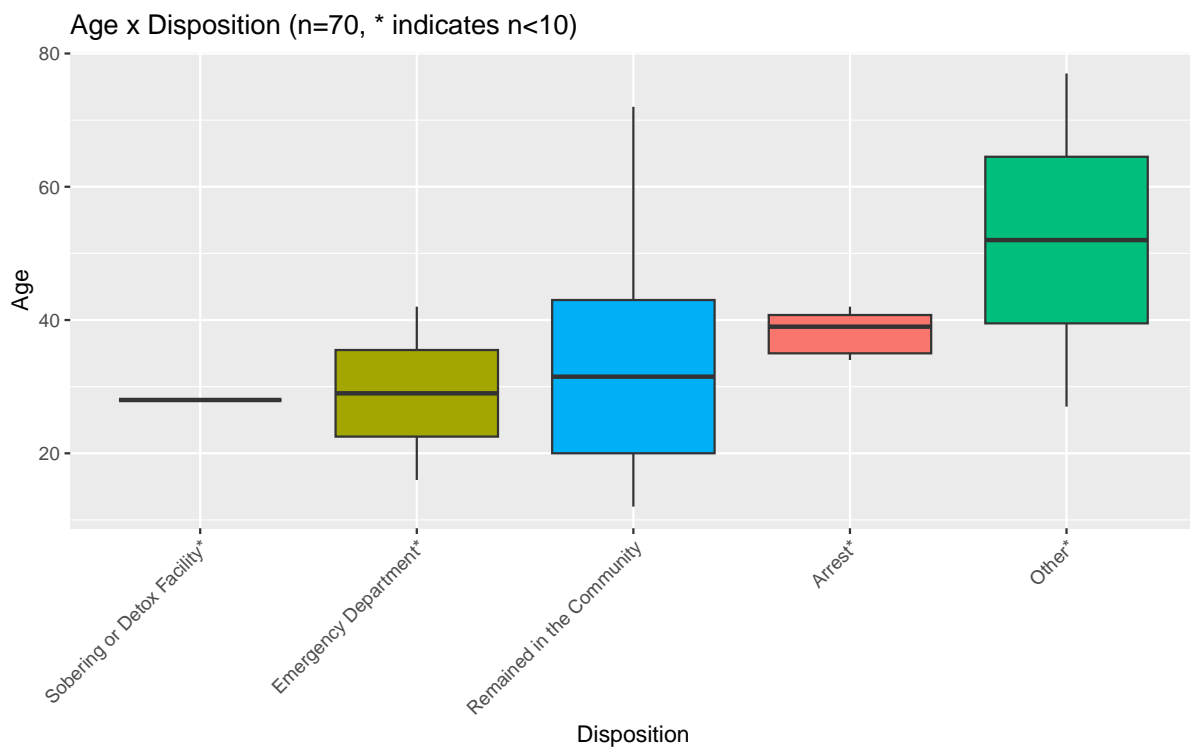


DEMOGRAPHICS x DISPOSITION

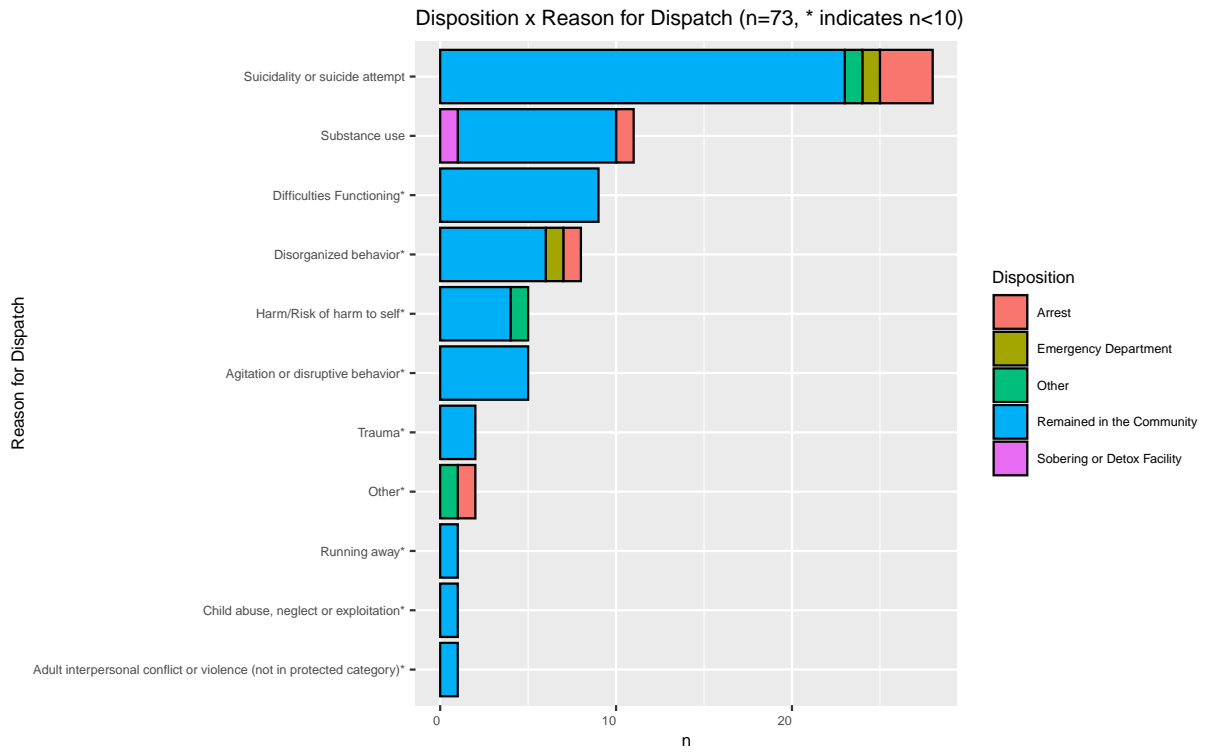
Race/ethnicity



Age



REASON FOR DISPATCH x DISPOSITION



COUNTIES OF YOUTH ENROLLED TO SS

MCIS County x Youth enrolled in SS (n=0)

MCIS Team



n