ASD AoO Correlation Proband's ASD Ao O (mos) (Referral) vs. ASD Ao O (mos) (Interview) N=41 y=-0.08x+24.39, R2=0.01ASD Ao O (mos) (Interview) Proband's ASD Ao O (mos) (Referral)

ASD AoO Correlation Proband's ASD Ao O (mos) (Referral) vs. ASD Ao O (mos) (Chart) N=19 100 y=0.71x+9.97, R2=0.45 ASD Ao O (mos) (Chart) 

Proband's ASD Ao O (mos) (Referral)

ASD AoO Correlation Proband's ASD Ao O (mos) (Referral) vs. ASD Ao O (mos) (Self Assess) N=39 y=0.25x+16.79, R2=0.29 80 -70 -ASD Ao O (mos) (Self Assess) 60 -50 -40 30 -20 -10 -20 40 60 80 100 120 140 160

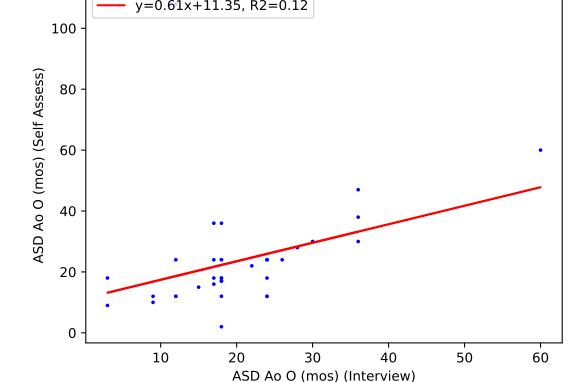
Proband's ASD Ao O (mos) (Referral)

ASD AoO Correlation ASD Ao O (mos) (Interview) vs. ASD Ao O (mos) (Chart) N=12 y=-0.61x+45.0, R2=0.04 ASD Ao O (mos) (Chart) 

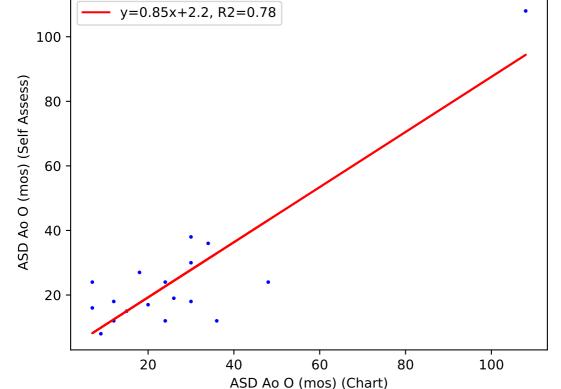
ASD Ao O (mos) (Interview)

ASD AoO Correlation ASD Ao O (mos) (Interview) vs. ASD Ao O (mos) (Self Assess) N=40

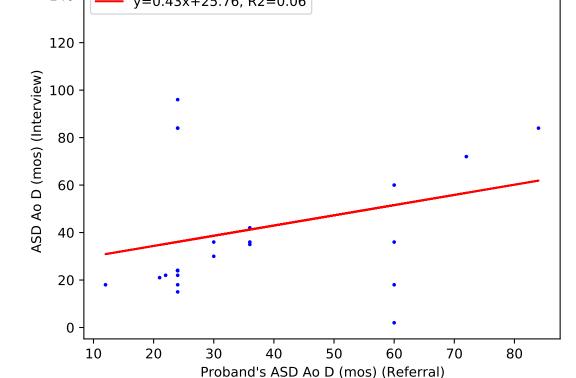
y=0.61x+11.35, R2=0.12



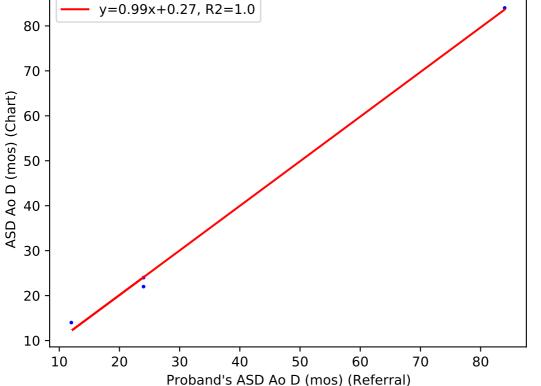
ASD AoO Correlation ASD Ao O (mos) (Chart) vs. ASD Ao O (mos) (Self Assess) N=18



ASD AoD Correlation Proband's ASD Ao D (mos) (Referral) vs. ASD Ao D (mos) (Interview) N=28 140 - y=0.43x+25.76, R2=0.06



ASD AoD Correlation Proband's ASD Ao D (mos) (Referral) vs. ASD Ao D (mos) (Chart) N=4

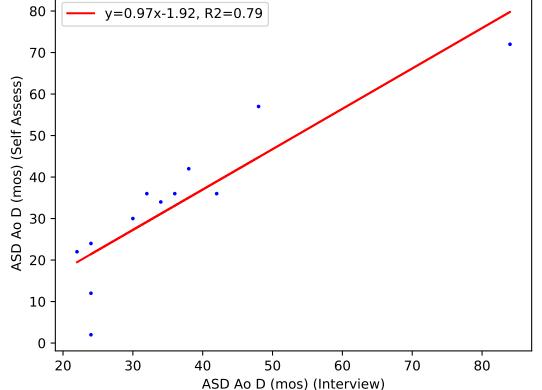


ASD AoD Correlation Proband's ASD Ao D (mos) (Referral) vs. ASD Ao D (mos) (Self Assess) N=11 y=0.66x+16.17, R2=0.78250 -200 -ASD Ao D (mos) (Self Assess) 150 -100 -50 0 50 100 200 250 150 300

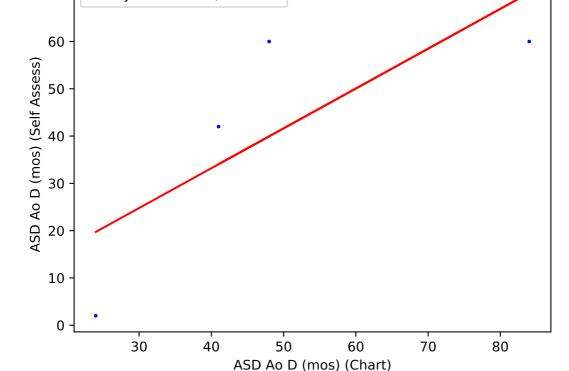
Proband's ASD Ao D (mos) (Referral)

ASD AoD Correlation ASD Ao D (mos) (Interview) vs. ASD Ao D (mos) (Chart) N=7 y=0.8x+3.48, R2=0.9ASD Ao D (mos) (Chart) ASD Ao D (mos) (Interview)

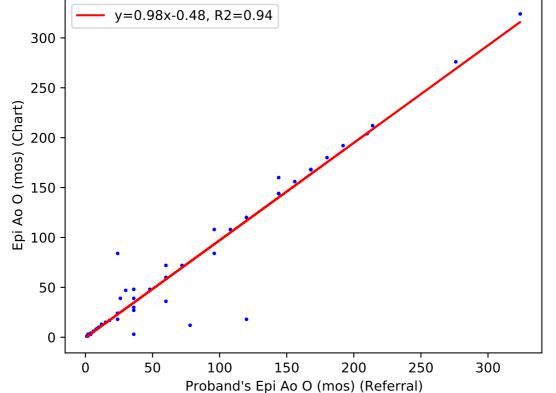
ASD AoD Correlation ASD Ao D (mos) (Interview) vs. ASD Ao D (mos) (Self Assess) N=12



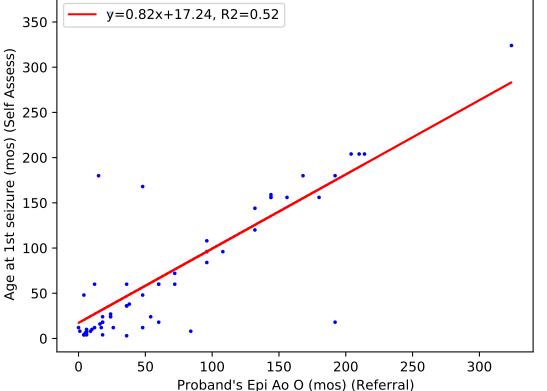
ASD AoD Correlation ASD Ao D (mos) (Chart) vs. ASD Ao D (mos) (Self Assess) N=4 y=0.84x-0.49, R2=0.61 70 -60 50



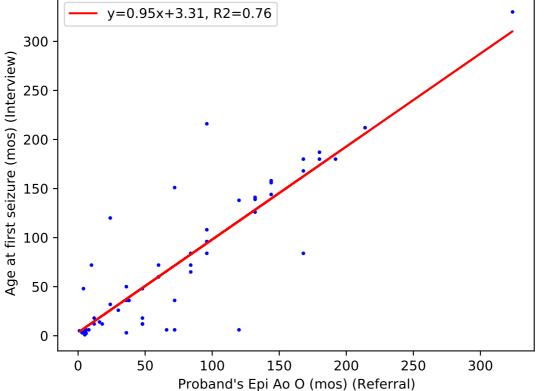
Epi AoO Correlation Proband's Epi Ao O (mos) (Referral) vs. Epi Ao O (mos) (Chart) N=56



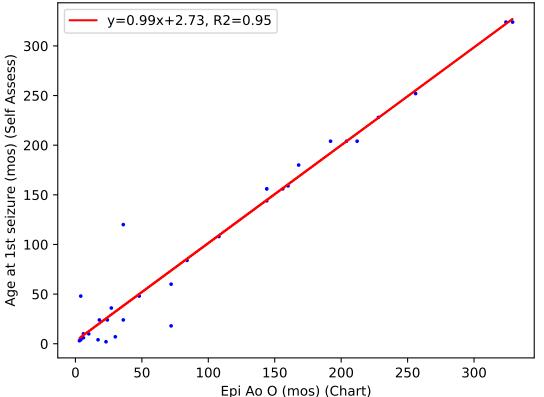
Epi AoO Correlation Proband's Epi Ao O (mos) (Referral) vs. Age at 1st seizure (mos) (Self Assess) N=62



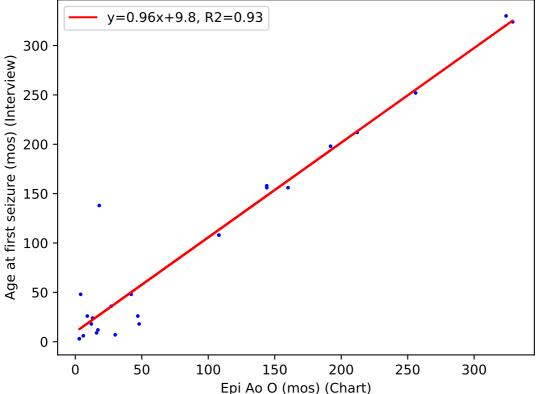
Epi AoO Correlation Proband's Epi Ao O (mos) (Referral) vs. Age at first seizure (mos) (Interview) N=56



Epi AoO Correlation Epi Ao O (mos) (Chart) vs. Age at 1st seizure (mos) (Self Assess) N=32



Epi AoO Correlation Epi Ao O (mos) (Chart) vs. Age at first seizure (mos) (Interview) N=25



Epi AoO Correlation Age at 1st seizure (mos) (Self Assess) vs. Age at first seizure (mos) (Interview) N=41

