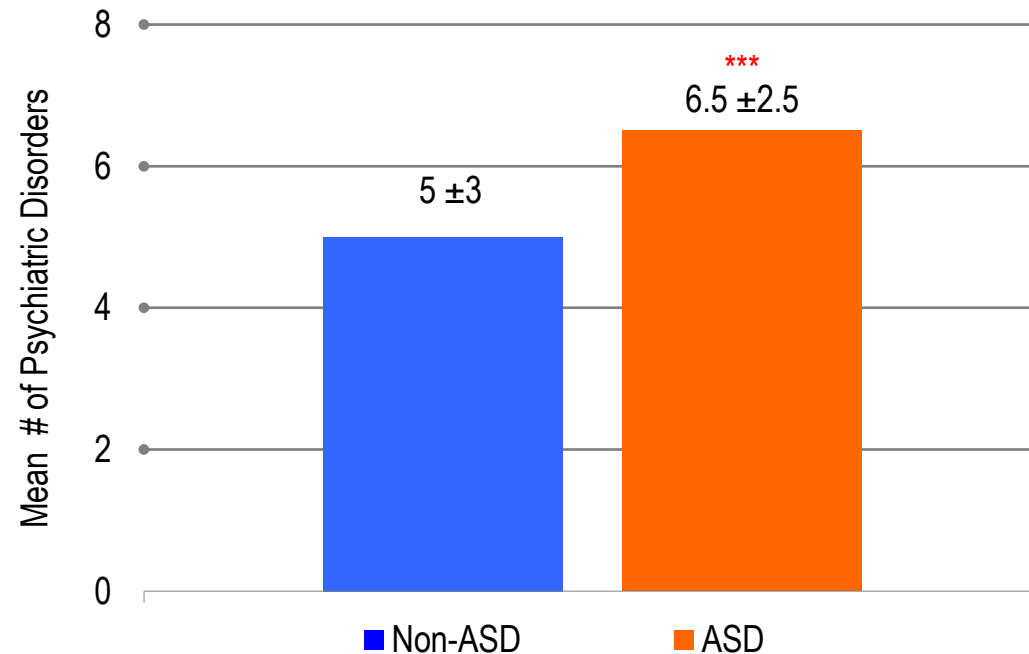


Burden of Psychopathology in ASD

Lifetime Psychiatric Comorbidities

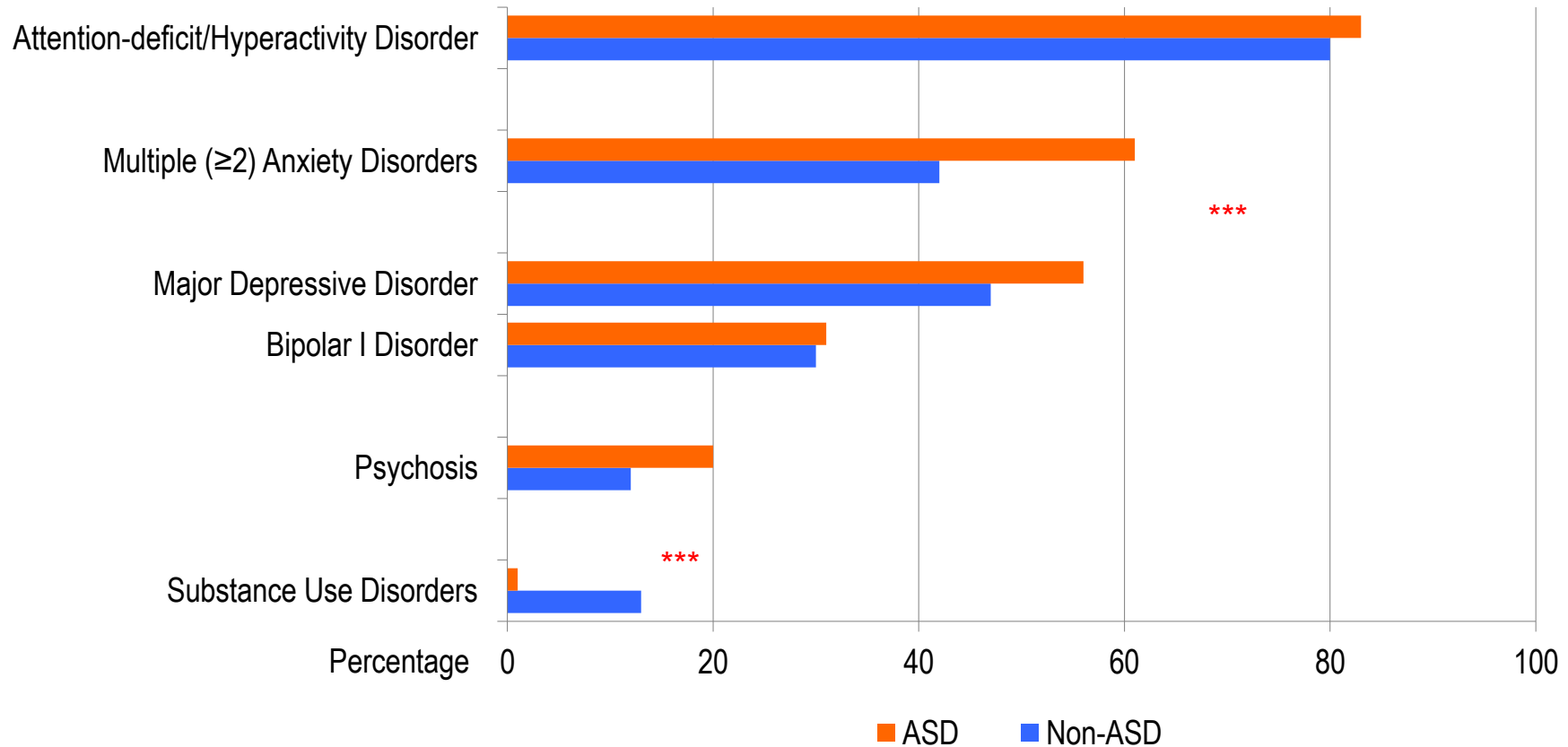


Statistical Significance: * $p \leq 0.05$, ** $p \leq 0.01$, *** $p \leq 0.001$

Greater Burden of Psychopathology

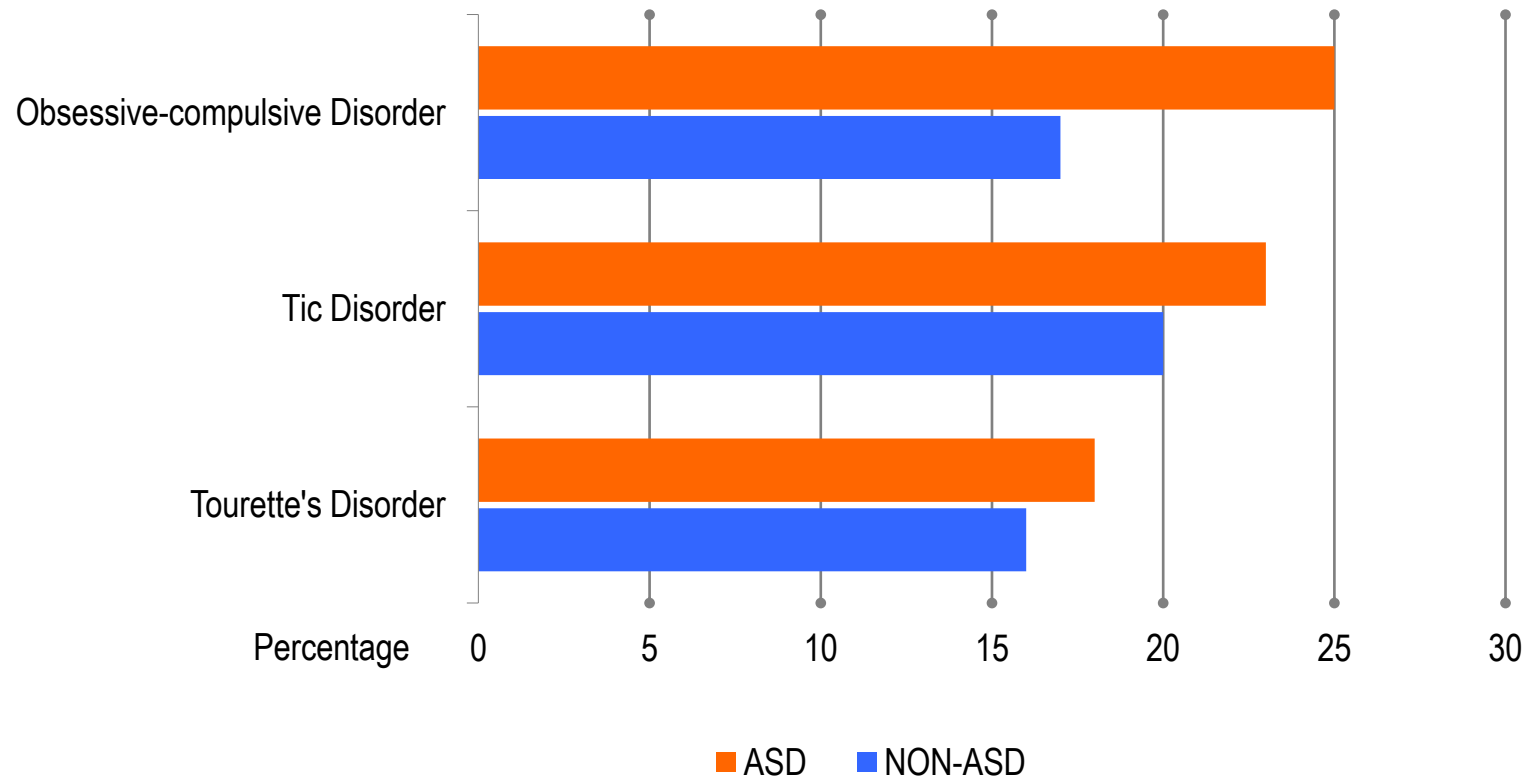
Psychiatric Comorbidity in ASD

Lifetime Psychiatric Comorbidity



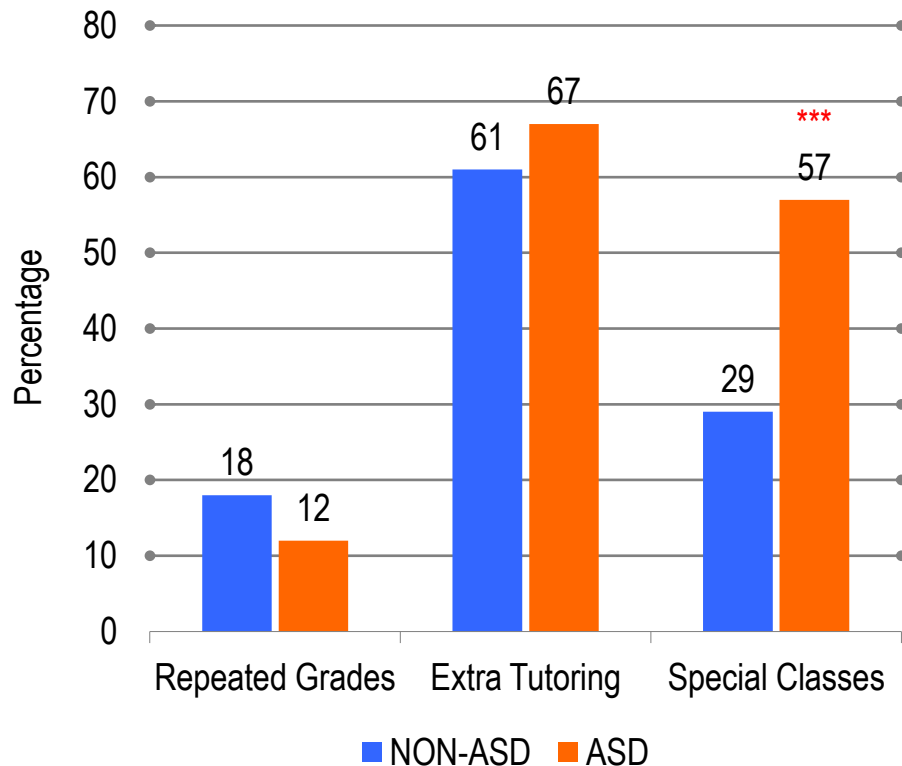
Statistical Significance: * $p \leq 0.05$, ** $p \leq 0.01$, *** $p \leq 0.001$

Psychiatric Conditions Associated with ASD

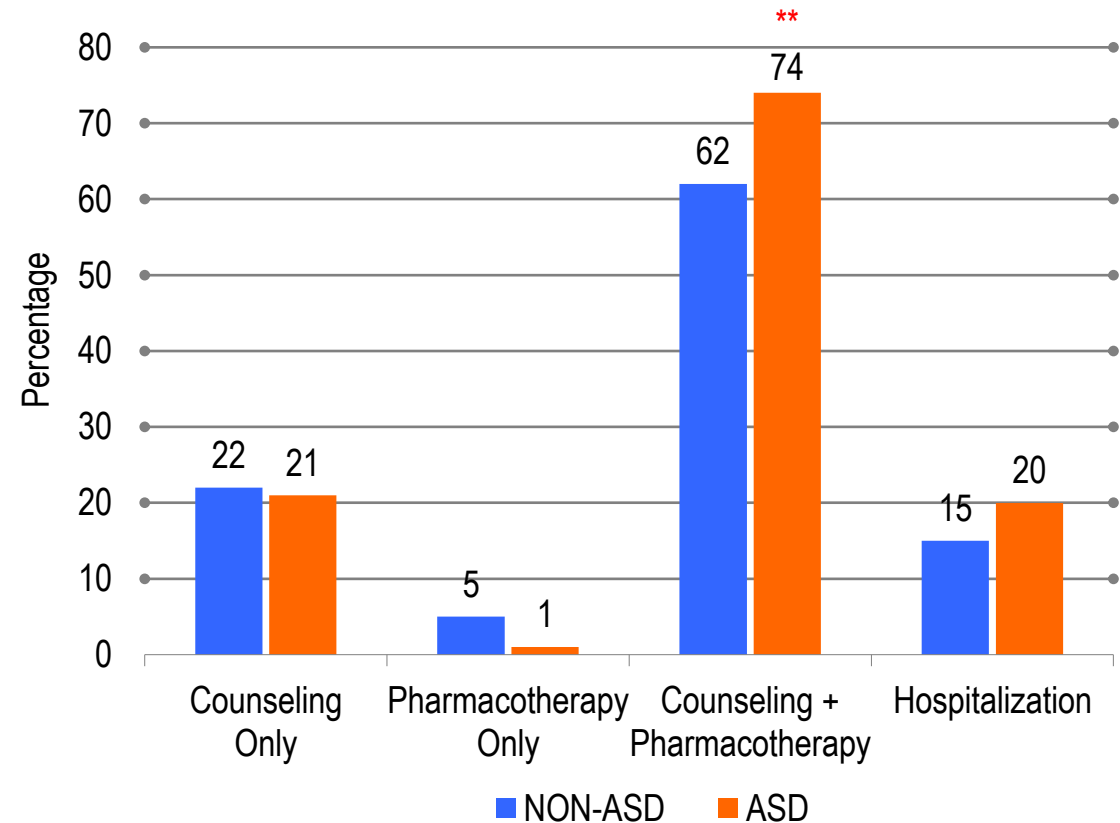


Educational & Treatment History

School Functioning



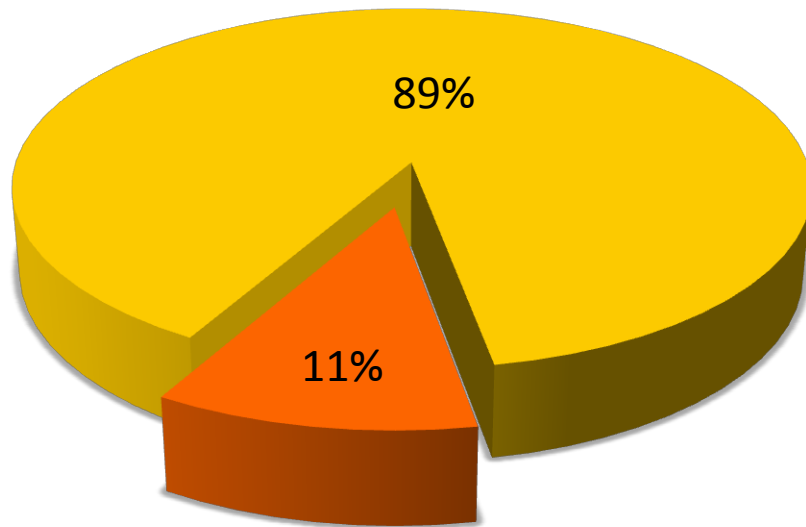
Treatment History



Statistical Significance: * $p \leq 0.05$, ** $p \leq 0.01$, *** $p \leq 0.001$

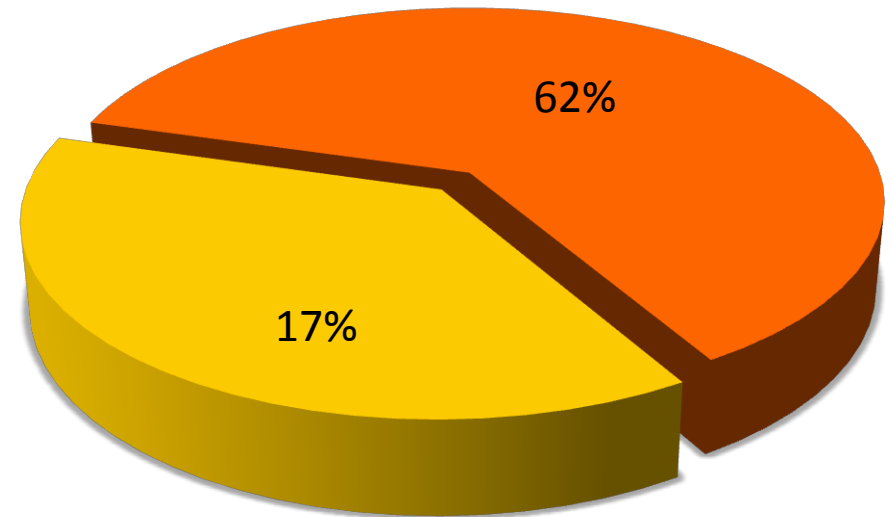
Diagnostic Subtypes of ASD in Youth Attending Specialty and General Psychiatry Clinics

Psychiatry Clinic Referred ASD



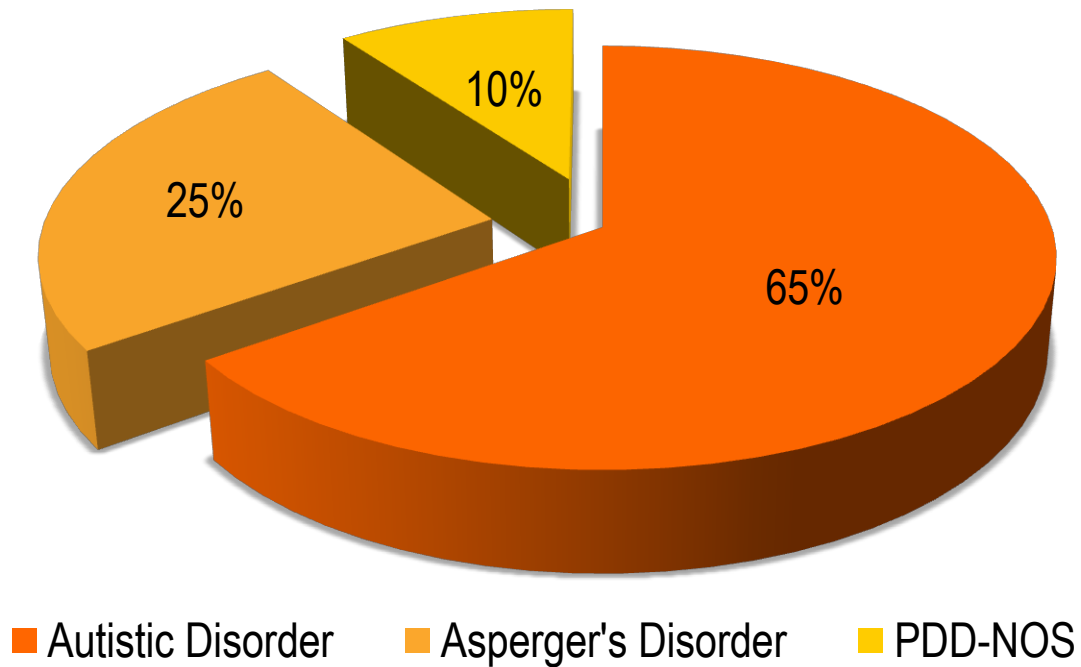
- Intellectually capable
- Intact language skills

ASD Specialty Clinic Referred ASD



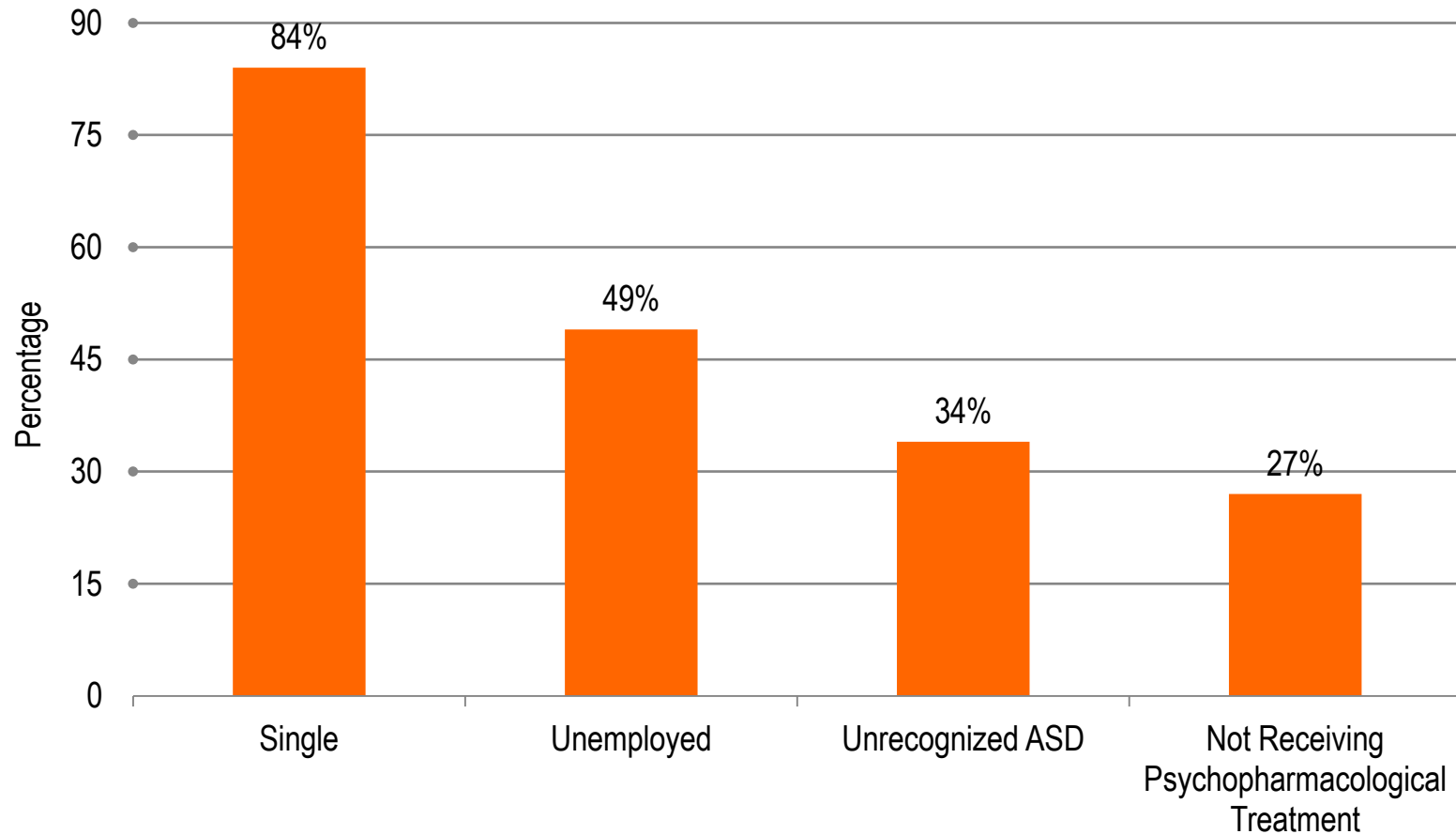
- Autistic Disorder [Narrow Phenotype]
- Asperger's Disorder / PDD-NOS [Broader Phenotype]

Diagnostic Subtypes of ASD in Psychiatrically Referred Adults



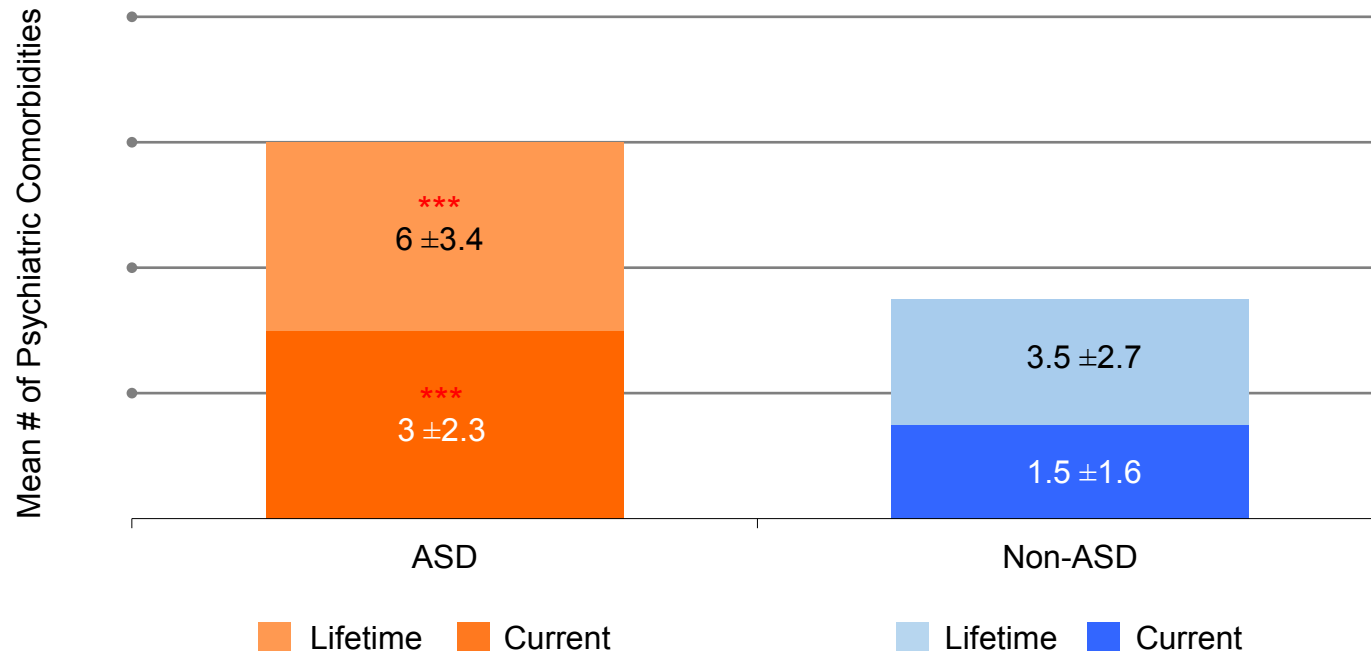
Total N: 63
Male: 65%
Age (yrs): 29 ± 11 (18-63)
Mean IQ: 104 ± 17 (55-136)
Intact IQ (>70): 97%

Characteristics of Adults Attending Specialized Clinic for ASD



Other condition associated with Psychiatrically Referred Adults with ASD

Number of Psychiatric Comorbidities



Statistical Significance: *p<0.05, **p<0.01, ***p<0.001