8A. Eligible Populations
Preliminary Testing Results – ADHD Measure: Accurate Diagnosis

58 Charts abstracted summary statistics below. Patients ages 4-18 diagnoses with ADHD

Summary Statistics: ADHD Patients (2 Sites)

Gender	N (58)	%
Male	41	70.69
Female	17	29.31
Current Age **Mean, Std Dev (9.95, 4.32)**		
4-5	8	13.79%
6-10	32	55.17%
11-14	6	10.34%
15-18	12	20.69%
Insurance		
Medicaid	44	75.86%
Private	8	13.79%
Self-Pay	4	6.90%
UTD	2	3.45%
Race		
Asian	1	1.72%
Black	27	46.55%
Hispanic	16	27.59%
Unknown	3	5.17%
White	11	18.97%
Language		
English	52	89.66%
Spanish	6	10.34%

Denominator and Score data:

Measure Success Results: Accurate Diagnosis

ADHD Measure 1

	Total Cases Abstracted	# Meet measure Criteria (Denominator)	% Cases Meet Criteria	Score	95% CI	95% CI
Site 1	20	20	100.00%	35.00%	14.10%	55.90%
Site 2	38	32	84.21%	71.88%	56.30%	87.45%

Agreement results for Accurate Diagnosis ADHD Measure. Out of 58 charts, 52 met the requirements for measure 1 (5 excluded due to both reviewers agreeing that the diagnosis date was not in the appropriate date range, and 1 excluded due to missing information).

Agreement ADHD Measure – Accurate Diagnosis

	N	Agree %
Evidence of ADHD diagnostic clinical exam by physician in the chart (Yes - 1/No - 2)	53	59.62%
Evidence in the chart of assessment of Core symptoms of ADHD including inattention, hyperactivity and impulsivity through a validated diagnostic tool (Yes - 1/No - 2) OR Evidence in the chart of assessment of Core symptoms of ADHD including inattention, hyperactivity and impulsivity based on DSM-IV criteria for ADHD through direct assessment of the patient (Yes - 1/No - 2)	53	65.54
Evidence in the chart of assessment of impairment in 2 settings (Yes - 1/No - 2)	52	66.66%
Overall ADHD Measure (Clinical Exam by MD, Evidence of Impairment in 2 Settings, and either assessment through validate tool or direct assessment)	52	43.14%