

Child ID: _____ Examiner: _____

Gender: Female Male Date of Birth: _____ Date of Evaluation: _____ Chronological Age: _____

CONVERTING ITEM CODES TO ALGORITHM SCORES	CHOOSING THE CORRECT ALGORITHM COLUMN	
	YOUNGER THAN 5 YEARS Chronological age is younger than 5 years.	AGED 5 YEARS OR OLDER Chronological age is 5 years or older.
<p>CONVERTING ITEM CODES TO ALGORITHM SCORES</p> <ul style="list-style-type: none"> Convert assigned ratings of 3 to algorithm scores of 2. Convert assigned ratings other than 0, 1, 2, or 3 (i.e., 7, 8, and 9) to algorithm scores of 0. Transfer assigned ratings of 0, 1, and 2 directly to the algorithm form (do not convert). 		
<p>Social Affect (SA)</p> <p><i>Communication</i></p> <p>Pointing (A-6)</p> <p>Descriptive, Conventional, Instrumental, or Informational Gestures (A-7)</p> <p><i>Reciprocal Social Interaction</i></p> <p>Unusual Eye Contact (B-1)</p> <p>Facial Expressions Directed to Others (B-2)</p> <p>Shared Enjoyment in Interaction (B-3)</p> <p>Showing (B-5)</p> <p>Spontaneous Initiation of Joint Attention (B-6)</p> <p>Quality of Social Overtures (B-8)</p> <p>Amount of Reciprocal Social Communication (B-11)</p> <p>Overall Quality of Rapport (B-12)</p>		
SA TOTAL		
<p>Restricted and Repetitive Behavior (RRB)</p> <p><i>Restricted and Repetitive Behaviors</i></p> <p>Stereotyped/Idiosyncratic Use of Words or Phrases (A-4)</p> <p>Unusual Sensory Interest in Play Material/Person (D-1)</p> <p>Hand and Finger and Other Complex Mannerisms (D-2)</p> <p>Unusually Repetitive Interests or Stereotyped Behaviors (D-4)</p>		
RRB TOTAL		
OVERALL TOTAL (SA + RRB)		

See the back of this form for guidance on how to convert the Overall Total to the ADOS-2 Classification and the ADOS-2 Comparison Score.

CLASSIFICATION/DIAGNOSIS

ADOS-2 Classification: _____

Overall Diagnosis: _____

ADOS-2 COMPARISON SCORE		<input type="text"/>
(See back of form for conversion table.)		
Level of autism spectrum-related symptoms:		
10		
9	HIGH	
8		
7		
6	MODERATE	
5		
4	LOW	
3		
2		
1	MINIMAL-TO-NO EVIDENCE	