

TASI Scoring Document

This tool allows for the scoring of the TASI interview form, enabling a clinician to a) evaluate overall likelihood of ASD, and b) determine the presence or absence of *each* DSM-5 symptom.

Step 1: On the TASI interview form, calculate each box total by adding the items above each box. Each TASI item contributes to one box value.

Step 2: Copy the box scores into corresponding squares on this form; calculate symptom-level totals.

Step 3: Add all symptom-level totals to calculate a total sum.

DSM-5 A1: Deficits in social emotional reciprocity $\boxed{\text{box 1}} + \boxed{\text{box 2}} + \boxed{\text{box 3}} =$ Sum ≥ 2 suggests symptom A1 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
DSM-5 A2: Deficits in nonverbal communication $\boxed{\text{box 4}} =$ Sum ≥ 1 suggests symptom A2 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
DSM-5 A3: Deficits in relationships $\boxed{\text{box 5}} + \boxed{\text{box 6}} =$ Sum ≥ 1 suggests symptom A3 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
DSM-5 B1: Stereotyped/repetitive motor movements, vocalizations $\boxed{\text{box 7}} + \boxed{\text{box 8}} =$ Sum ≥ 1 suggests symptom B1 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
DSM-5 B2: Insistence on sameness $\boxed{\text{box 9}} =$ Sum ≥ 1 suggests symptom B2 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
DSM-5 B3: Restricted, fixated interests $\boxed{\text{box 10}} =$ Sum ≥ 1 suggests symptom B3 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
DSM-5 B4: Sensory differences $\boxed{\text{box 11}} + \boxed{\text{box 12}} + \boxed{\text{box 13}} =$ Sum ≥ 1 suggests symptom B4 is present ^b	<input style="width: 40px; height: 40px;" type="text"/>
Total sum =	<input style="width: 40px; height: 40px;" type="text"/>

Total sum ≥ 7 : elevated likelihood for ASD^a

Total sum < 7 : low likelihood for ASD

^aCoulter, K. L., Barton, M. L., Boorstein, H., Cordeaux, C., Dumont-Mathieu, T., Haisley, L., Herlihy, L., Jashar, D. T., Robins, D. L., Stone, W. L., & Fein, D. A. (2021). The Toddler Autism Symptom Inventory: Use in diagnostic evaluations of toddlers. *Autism*.

^bCoulter, K. L., Barton, M. L., Robins, D. L., Stone, W. L., & Fein, D. A. (2021). DSM-5 symptom expression in toddlers. *Autism*.