



Exceptional Student Education

Multidisciplinary Team Report for Students with Autism Spectrum Disorder

Student Name: _____ Date: _____

Other ID: _____ School: _____ Grade: _____

Date of Birth: _____ Sex: _____ Race: _____ Primary Language at Home: _____

Parent/Guardian Name: _____ Home Phone: _____

Parent/Guardian Address: _____

Criteria	Home	School
Student displays impairment in social interaction as evidenced by delayed, absent or atypical ability to relate to individuals or the environment. Assessment Tool: _____ Results/Scores: _____	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Student displays impairment in verbal or non-verbal language skills used for social communication. Assessment Tool: _____ Results/Scores: _____	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>
Student displays restricted or repetitive patterns of behavior, interests or activities. Assessment Tool: _____ Results/Scores: _____	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Yes No N/A If behavioral concerns are present, a Functional Behavior Assessment (FBA) was conducted.

Yes No Student demonstrates a need for special education.

Yes No Based on the analysis of data, the student meets eligibility and placement criteria for Autism Spectrum Disorder. (All above areas must be marked "Yes" to make this recommendation)

Group member signatures: Each of the following certifies their agreement with the determination of eligibility and assurance that this determination was made in accordance with subsection (6) of Rule 6A-6.0331 and Rule 6A-6.03018.

Any group member not in agreement must submit a separate statement presenting the member's conclusion.

Parent/Guardian

Parent/Guardian

ESE Director/Designee

School Psychologist

General Education Teacher

ESE Teacher

Speech-Language Pathologist

Other: Name/Position

Other: Name/Position