

## Language Symptom Checklist

	Yes	No
<b>A. Developmental history information as indicated by all items representing following:</b>		
1. Child's development in the area of language (vocabulary, comprehension, grammar) was given by independent health provider and parent/caregiver at least once previously?	<input type="checkbox"/>	<input type="checkbox"/>
2. History of language development provided by parent/caregiver?	<input type="checkbox"/>	<input type="checkbox"/>
3. Child is currently attending school or otherwise receiving an educational program specifically for a child with language disorder or disorder of learning?	<input type="checkbox"/>	<input type="checkbox"/>
4. Language assessment completed?	<input type="checkbox"/>	<input type="checkbox"/>
<b>B. Developmental milestones and communication milestones, including oral-motor skills, as indicated by all items one of the following:</b>		
1. Developmental history given with age or date of assessment and current assessment given at least once before or after assessment date?	<input type="checkbox"/>	<input type="checkbox"/>
2. Language milestones obtained by parent/caregiver or health provider?	<input type="checkbox"/>	<input type="checkbox"/>
3. Historical and current gross motor milestones at or near 2 years of age or history of history of language delay both assessed?	<input type="checkbox"/>	<input type="checkbox"/>
4. Historical gross motor milestones at 2 years?	<input type="checkbox"/>	<input type="checkbox"/>
<b>C. The following items identify significant developmental milestones accomplished in other important areas of functioning:</b>		
1. There have been clinically significant general delay in language (e.g., single word used by age 4 years, comprehended phrases used by age 3 years).		
2. There is clinically significant delay in significant development in other developmental or age appropriate skill areas (e.g., adaptive behavior better than in social interaction, and grossly above developmental milestones).		
<b>D. Clinical assessment for clinical genetic diagnosis (chromosomal analysis) as indicated:</b>		
(This information is required for DSM-5 criteria for specific language impairment.)		