

Childhood Autism Spectrum Test (CAST)

Patient Name	DOB Female	
Provider Name	Date	Male Other

The Childhood Autism Spectrum Test or CAST (formerly the "Childhood Asperger's Syndrome Test") is a 39-item, yes or no evaluation aimed at parents. The questionnaire was developed by <u>ARC</u> (the Autism Research Centre) at the University of Cambridge, for assessing the severity of autism spectrum symptoms in children.

Please read each question carefully and select the most accurate response.

	YES	NO
1. Does s/he join in playing games with other children easily?		
2. Does s/he come up to you spontaneously for a chat?		
3. Was s/he speaking by 2 years old?		
4. Does s/he enjoy sports?		
5. Is it important to him/her to fit in with the peer group?		
6. Does s/he appear to notice unusual details that others miss?		
7. Does s/he tend to take things literally?		
8. When s/he was 3 years old, did s/he spend a lot of time pretending (e.g., play-acting being a superhero, or holding teddy's tea parties)?		
9. Does s/he like to do things over and over again, in the same way all the time?		
10. Does s/he find it easy to interact with other children?		
11. Can s/he keep a two-way conversation going?		
12. Can s/he read appropriately for his/her age?		
13. Does s/he mostly have the same interests as his/her peers?		
14. Does s/he have an interest which takes up so much time that s/he does little else?		
15. Does s/he have friends, rather than just acquaintances?		
16. Does s/he often bring you things s/he is interested in to show you?		
17. Does s/he enjoy joking around?		
18. Does s/he have difficulty understanding the rules for polite behavior?		
19. Does s/he appear to have an unusual memory for details?		

20. Is his/her voice unusual (e.g., overly adult, flat, or very monotonous)?	
21. Are people important to him/her?	
22. Can s/he dress him/herself?	
23. Is s/he good at turn-taking in conversation?	
24. Does s/he play imaginatively with other children, and engage in role-play?	
25. Does s/he often do or say things that are tactless or socially inappropriate?	
26. Can s/he count to 50 without leaving out any numbers?	
27. Does s/he make normal eye-contact?	
28. Does s/he have any unusual and repetitive movements?	
29. Is his/her social behavior very one-sided and always on his/her own terms?	
30. Does s/he sometimes say "you" or "s/he" when s/he means "I"?	
31. Does s/he prefer imaginative activities such as play-acting or story-telling, rather than numbers or lists of facts?	
32. Does s/he sometimes lose the listener because of not explaining what s/he is talking about?	
33. Can s/he ride a bicycle (even if with stabilizers)?	
34. Does s/he try to impose routines on him/herself, or on others, in such a way that it causes problems?	
35. Does s/he care how s/he is perceived by the rest of the group?	
36. Does s/he often turn conversations to his/her favorite subject rather than following what the other person wants to talk about?	
37. Does s/he have odd or unusual phrases?	
38. Have teachers/health visitors ever expressed any concerns about his/her development?	
39. Has s/he ever been diagnosed with any of the following: Language delay, ADHD, hearing or visual difficulties, Autism Spectrum Condition (including Asperger's Syndrome, or a physical disability?	

Sources

- 1. JG Williams, C Allison, FJ Scott, PF Bolton, S Baron-Cohen, FE Matthews, C Brayne. <u>The Childhood Autism Spectrum Test (CAST): Sex Differences.</u> 38(9): J Autism Dev Disord 1731-9. 2008.
- 2. JG Williams, C Allison, FJ Scott, PF Bolton, S Baron-Cohen, FE Matthews, C Brayne. <u>The CAST</u> (Childhood Asperger Syndrome Test): Test Accuracy. 9(1): Autism 45-68. 2004.
- 3. J Williams, C Allison, F Scott, C Stott, P Bolton, S Baron-Cohen, C Brayne. <u>The Childhood Asperger Syndrome Test (CAST): Test-retest Reliability.</u> 10(4): Autism 415-27. 2006.
- 4. FJ Scott, S Baron-Cohen, P Bolton, C Brayne. The CAST (Childhood Asperger Syndrome Test):

 Preliminary Development Of A UK Screen For Mainstream Primary-school-age
 Children. 6(1): Autism 9-31. 2002.



NOTES: