

Diagnostic data	No. (%)	Mean (SD)
Age at first clinic visit, n=2124		3.23 (1.01)
Age at first clinical diagnosis in years, n=2084		3.56 (1.14)
Diagnosed before 3 years of age	718 (34.5)	
When the first clinical diagnosis was made, n=2081		
Before ADOS: new case consultation	1567 (75.2)	
Before ADOS: autism clinic consultation	121 (5.8)	
Only once ADOS was done	393 (19.0)	
Age at ADOS in years, n=1809		4.16 (1.11)
DSM version, n=1806		
DSM-IV-TR	1204 (66.7)	
DSM-5	602 (33.3)	
ADOS version, n=1806		
ADOS-G	732 (40.5)	
ADOS-2	1074 (59.5)	
ADOS module, n=1803		
Toddler module	1 (0.1)	
Module 1	1278 (70.9)	
Module 2	468 (26.0)	
Module 3	56 (3.1)	
Diagnosis given after ADOS assessment, n=1811		
ASD, no subtype	781 (43.1)	
Autistic disorder	984 (54.3)	
Asperger syndrome	3 (0.2)	
PDD-NOS	40 (2.2)	
Not ASD	3 (0.2)	
Social communication level of support, n=581		
Level 1	142 (24.4)	
Level 2	282 (48.5)	
Level 3	157 (27.0)	
RRBs level of support, n=581		
Level 1	269 (46.3)	
Level 2	222 (38.2)	
Level 3	90 (15.5)	
ADOS-G scores, n=712		
Communication		5.65 (1.97)
Reciprocal social interaction		10.46 (2.89)

Diagnostic data	No. (%)	Mean (SD)
Social communication total		16.12 (4.19)
Imagination/creativity		2.66 (1.26)
Stereotyped behaviours/restricted interests		2.43 (1.53)
ADOS-2 scores, n=1049		
Social affect		13.89 (3.87)
Restricted and repetitive behaviour		3.50 (2.02)
Overall		17.39 (4.64)
Comparison score		6.98 (1.58)
Early intervention data		
Waiting time for EIPIC entry in days, n=1194		334.9 (210.9)
Duration in EIPIC in days, n=390		946.6 (412.7)
Cognitive and adaptive data		
Age at cognitive assessment in years, n=1285		5.61 (0.76)
Cognitive assessment tool used, n=1269		
WPPSI	1003 (79.0)	
WISC	8 (0.6)	
SB-5	80 (6.3)	
BAS-3	1 (0.1)	
Griffith Mental Development Scales	1 (0.1)	
Bayley Scales of Infant and Toddler Development	142 (11.2)	
Testing abandoned	34 (2.7)	
Level of cognitive functioning, n=1326		
Normal ^a	622 (46.9)	
Normal non-verbal IQ but verbal impairment	222 (16.7)	
Mild impairment	220 (16.6)	
Moderate-severe impairment	262 (19.8)	
Adaptive functioning (Vineland), n=1131		
Communication standard score		79.3 (19.6)
Daily Living Skills standard score		77.6 (16.8)
Socialisation standard score		71.7 (12.8)
Motor standard score		80.4 (13.9)
Adaptive Behaviour Composite standard score		74.6 (14.7)

ADOS: Autism Diagnostic Observation Schedule; ADOS-2: ADOS-Second Edition; ADOS-G: ADOS-Generic; ASD: autism spectrum disorder; BAS-3: British Ability Scales, Third Edition; DSM: Diagnostic and Statistical Manual of Mental Disorders; EIPIC: Early Intervention Programme for Infants and Children; IQ: intelligence quotient; PDD-NOS: pervasive developmental disorder - not otherwise specified; RRBs: restricted, repetitive behaviours; SB-5: Stanford-Binet Intelligence Scales, Fifth Edition; SD: standard deviation; TR: text revision; Vineland: Vineland Adaptive Behavior Scale; WISC: Wechsler Intelligence Scale for Children; WPPSI: Wechsler Preschool and Primary Scale of Intelligence.

^aIncludes 101 children with no clinical concerns for cognitive impairment, and formal cognitive assessment was not required.

Note: 1081 children had data on both cognitive and adaptive functioning.