

**Table 1:** Characteristics of children (n=68) in WINS study

<b>Child Characteristics</b>	<b>n (%)</b>
Gender - male/female	39/29 (57.4/42.6)
Age at time of assessment in years – Mean (SD, range)	10.39 (3.17, 4.92-16.17)
Educational provision - mainstream/special	36/32 (52.9/47.1)
School type - primary/secondary	40/28 (58.8/41.2)
Duration of epilepsy in years at time of assessment – Mean (SD, range)	6.62 (3.74, 0.17-14.17) <sup>a</sup>
Age at seizure onset – Mean (SD, range)	3.84 (3.52, 0-14.5) <sup>a</sup>
Age at seizure onset – Under 2years/2years or older	22/42 (34.4/65.6) <sup>a</sup>
Seizure Frequency - Monthly or more frequently/less than monthly	34/32 (51.5/48.5) <sup>b</sup>
Developmental level/Intellectual Disability (IQ/DQ/ABC) – ≤70	40 (59.7) <sup>c</sup>
Seizure type	
-Generalised	31 (46)
-Focal	35 (52)
-Unknown	2 (3)
Epilepsy type	
-Focal	34 (50)
-Generalised	26 (38)
-Combined generalised and focal	7 (10)
-Not enough data to classify	1(2)
Etiology	
-Structural,	23 (34)
-Genetic,	30 (44)
-Infectious,	1 (2)
-Metabolic,	0 (0)
-Immune	1 (2)
-Unknown	10 (15)
-Not enough data to classify	3 (4)
ASM burden – mono/polytherapy	44/23 (65.7/42.6) <sup>c</sup>
Required rescue therapy	34 (51.5) <sup>b</sup>
Been professionally diagnosed with:	
ADHD <sup>c</sup>	11 (16%)
ASD <sup>c</sup>	17 (25%)
DCD <sup>c</sup>	6 (9%)

<sup>a</sup>n=64, <sup>b</sup>n=66, <sup>c</sup>n=67, <sup>d</sup>n=47, <sup>e</sup>n=65,<sup>f</sup>n=45, IQ=Intelligence Quotient, DQ =Developmental Quotient, ABC= Adaptive Behaviour Composite ASM= Anti-Seizure Medication, SD= Standard Deviation, ADHD=Attention Deficit Hyperactivity Disorder, ASD= Autism Spectrum Disorder, DCD= Developmental Coordination Disorder.