*Supplement 1. Descriptions of cross-tabs of Psychiatric Disorders in Preschool and Middle Childhood (*n*=443) and Early Adolescence (*n*=434)*

Of children who met criteria for a depressive disorder in preschool, 0% (0/6) had a diagnosis in middle childhood, and 0% (0/8) had a diagnosis in early adolescence. Conversely, of children who met criteria for a depressive disorder in middle childhood and early adolescence, 0% (0/8) and 0% (0/27) respectively also had a depressive disorder in preschool.

Of preschoolers who met criteria for an anxiety disorder, 34.5% (29/84) had a diagnosis in middle childhood, and 30.1% (25/83) had a diagnosis in early adolescence. Conversely, of children who met criteria for an anxiety disorder in middle childhood and early adolescence, 29.6% (29/98) and 26.0% (25/96) respectively also had an anxiety disorder in preschool.

Of preschoolers who met criteria for ADHD, 44.4% (4/9) had a diagnosis in middle childhood, and 55.6% (5/9) had a diagnosis in early adolescence. Conversely, of children who met criteria for ADHD in middle childhood and early adolescence, 6.9% (4/58) and 7.0% (5/71) respectively also had ADHD in preschool.

Of preschoolers who met criteria for DBD, 8.7% (4/46) had a diagnosis in middle childhood, and 50.0% (5/10) had a diagnosis in early adolescence. Conversely, of children who met criteria for DBD in middle childhood and early adolescence, 36.4% (4/11) and 30.8% (4/13) respectively also had DBD in preschool.