**Supplementary Table 3: Children (aged ≥3yo) at risk of clinically significant emotional and behavioral difficulties, by study group, as measured by SDQ**

|  | **Aboriginal mother** | | | | **Europid mother** | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **T2D**  (n=23) | **GDM**  (n=34) | **No hyperglycemia**  (n=10) | **Comparison within Aboriginal group by maternal glycemic status**  \* | **GDM**  (n=29) | **No hyperglycemia** (n=5) | **Comparison within Europid group by maternal glycemic status**  \* |
| **SDQ total score** (measured out of 40) | 10.7  (5.7) | 11.1  (5.8) | 10.5  (5.1) | 0.93 | 9.7  (4.8) | 10.6  (3.0) | 0.28 |
| **Children in ‘high risk’ category**  (score ≥ 17) | 1  (4) | 5  (15) | 2  (20) | 0.42 | 2  (7) | 0  (0) | 0.80 |

\*p value

Data are mean (SD) or n (%)

N.B. Children with total SDQ scores of 0-13 were identiﬁed as low risk, 14-16 as moderate risk, and 17-40 as high risk of clinically signiﬁcant emotional or behavioral difficulties.