

parent-child interaction to examine behavioural differences between the mothers and fathers.

Data Collection

Five research articles were identified that met the aforementioned criteria. Four of the studies used non-randomized between groups clinical trials, and one study used a non-randomized mixed groups clinical trial.

Results

Flippin and Watson (2015) conducted a non-randomized between groups clinical trial study to examine the association of mothers' and fathers' verbal behaviours to child language skills during interactions between the parent and child with

used to code the children's engagement states into 8 categories. Due to the small sample size, researchers collapsed the engagement states into 3 categories for analysis (see Table 1). Time-tagged second-by-second video coding of the children's engagement states was conducted using

References

American Psychiatric Association. (2013).
Diagnostic and statistical manual of mental
disorders (5th ed.). Arlington, VA: American
Psychiatric Publishing.

Casenhiser, D. M., Shanker, S. G., & Stieben, J.
(2013). Learning through interaction in
children with autism: preliminary data from
asocial-communication-based intervention.
A , 17(2), 220-241.

Binns, A., Casenhiser, D., Ceolin, A., Shanker, S. &
Cardy, J. (2017, June). Tram 0 0.24 193.704 40010 0.24 193.704 40010 0.010 0.01() 7 (A)amam m -[.0054C4 (e) 0 0.01()