


Ericson A, Nygren KG, Olausson PO, Kallen B. Hospital care utilization of infants born after IVF. *Hum Reprod* 2002; **17**: 929-32.


Griffiths R. The Griffiths Mental Development Scales 1996 Revision (Revised by Huntley M). Henley: Association for research in infant and child development, Test agency., 1996.


Kapiteijn K, de Bruijn CS, de Boer E *et al.* Does subfertility explain the risk of poor perinatal outcome after IVF and ovarian hyperstimulation? *Hum Reprod* 2006; 21: 3228-34.


Largo RH, Pfister D, Molinari L et al. Significance of prenatal, perinatal and postnatal factors in the development of AGA preterm infants at five to seven years. *Dev Med Child Neurol* 1989; 31: 440-56.

Leslie GI, Gibson FL, McMahon C et al. Children conceived using ICSI do not have an increased risk of delayed mental development at 5 years of age. *Hum Reprod* 2003; 18: 2067-72.


Olivennes F, Rufat P, André B et al. The increased risk of complication observed in singleton pregnancies resulting from in-vitro fertilisation (IVF) does not seem to be related to the IVF method itself. *Hum Reprod* 1993; 8: 1297-300.


Place I, Englert Y. A prospective longitudinal study of the physical, psychomotor, and intellectual development of singleton children up to 5 years who were conceived by intracytoplasmic sperm injection compared with children conceived spontaneously and by in vitro fertilisation. *Fertil Steril* 2003; **80**: 1388-97.


Prechtl HF. The optimality concept. *Early Hum Dev* 1980; **4**: 201-5.

Prechtl HF. Qualitative changes of spontaneous movements in fetus and preterm infant are a marker of neurological dysfunction. *Early Hum Dev* 1990; **23**: 151-8.


References


Treyvaud K, Anderson VA, Howard K et al. Parenting behaviour is associated with the early neurobehavioural development of very preterm children. *Pediatrics* 2009; **123**: 555-61.


