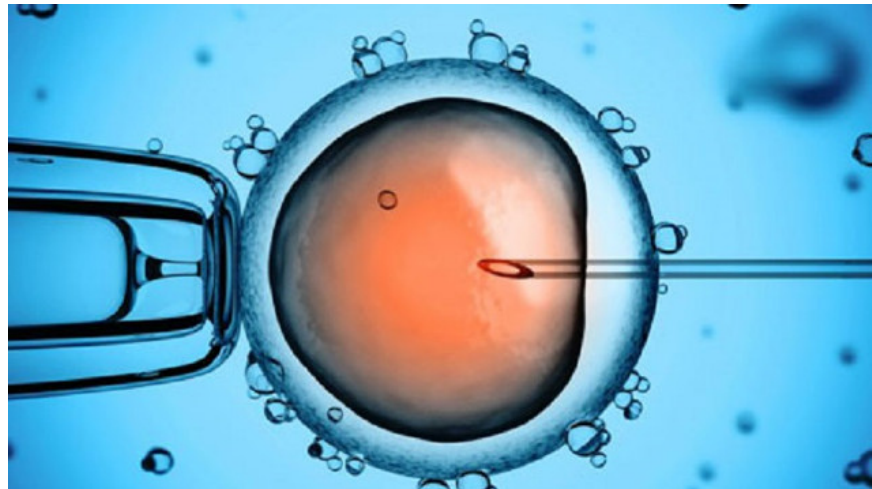


In vitro fertilization has a high risk of congenital heart disease

A recent study found that IVF infants had an increased risk of congenital heart disease.

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Analysis of published studies showed that 45% of the risk of congenital heart defects in newborns when pregnant women in vitro fertilization (IVF) or injections of intracytoplasmic sperm (ICSI) compared to normal babies.



The analysis included 8 studies with 25,856 children taken from IVF techniques and a total of 2289 with congenital heart defects.

Congenital heart defects were found in IVF / ICSI group at 1.30% and 0.68% respectively.

The main author of the study, Paolo Cavoretto, said: "We believe that IVF pregnancy or ICSI technology may increase the risk of cardiovascular disease as a result of early placental dysfunction; This theory needs to be demonstrated in other future studies".

This study appears in the Journal of Obstetrics and Gynecology.

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