



Does a small for gestational age umbilical cord diameter predict fetal growth restriction

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Objective

To determine if there is a relationship between small umbilical cord diameter for gestational age and growth restriction at the same setting.

Methods

Case control study.

Results

There is a strong relationship between umbilical cord diameter and fetal growth restriction.

Conclusion

The umbilical cord diameter should be developed with a confirmed average size for each gestational week and used to follow growth.