

Late third trimester ultrasound may detect missed fetal abnormalities

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abnormalities first seen at 35 and 37 weeks was 0.5%.

The study highlights the benefit of a late third trimester scan for detecting fetal abnormalities that were either missed in previous first and second trimester scans or became apparent only during the [third trimester](#).

More information: A. Ficara et al, Value of routine ultrasound examination at 35–37 weeks' gestation in diagnosis of fetal abnormalities, *Ultrasound in Obstetrics & Gynecology* (2019). [DOI: 10.1002/uog.20857](https://doi.org/10.1002/uog.20857)

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In a study published in *Ultrasound in Obstetrics & Gynecology* that involved more than 50,000 pregnancies, a fetal anomaly was detected for the first time in the third trimester in one in 200 women who had undergone a first and/or second trimester ultrasound examination.

Most of the fetal abnormalities (68%) seen at 35 to 37 weeks had already been diagnosed in the first and/or [second trimester](#), and the incidence of

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