Prenatal diagnosis of trisomy 9
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Objective
The diagnosis of trisomy 9 is possible prenatally from nonspecific sonographic signs.

Methods
We report the case of trisomy 9 discovered prenatally in a fetus who presented cystic hygroma at 20 weeks with a complex heart disease associated with limb abnormalities.

Results
The ultrasound findings were confirmed with amniocentesis.

Conclusion
The diagnosis of trisomy 9 is possible prenatally from nonspecific sonographic signs.