A case of trisomy 18 with isolated Rocker bottom foot
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Objective
Rocker bottom foot can be diagnosed during routine second trimester ultrasound examination and is known to be associated with chromosomal abnormalities. Assessment with three-dimensional imaging techniques can be helpful in appreciating the extent of the anomaly. The objective of this report is to present a case of trisomy 18 with isolated Rocker bottom foot.

Methods
This is a case report.

Results
A women with no remarkable history was referred at 20 weeks to our centre for suspected fetal limb abnormality. Ultrasound examination showed Rocker bottom foot and the three-D imaging displayed the extent of malrotation in the ankle joint. No other anomalies were noticed. An amniocentesis was performed and the karyotype was trisomy 18.

Conclusion
Three-dimensional imaging is helpful in the assessment of the joints in all planes. Isolated Rocker bottom foot can be associated with chromosomal abnormalities.