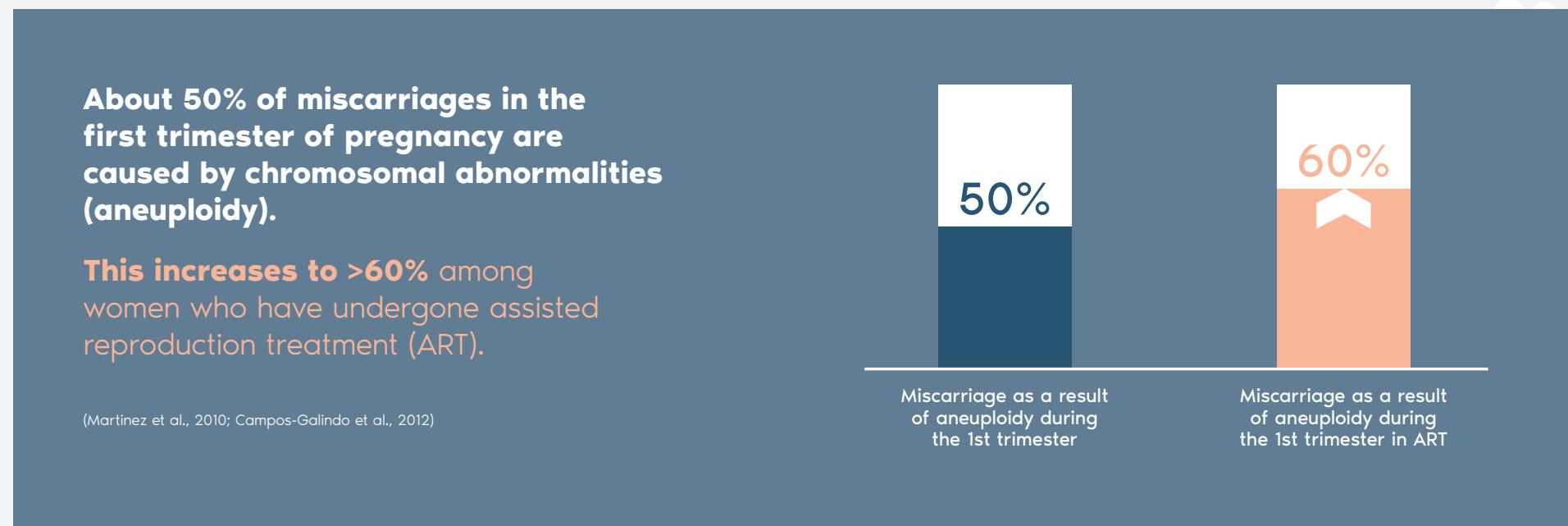


The POC test is an advanced analysis of fetal tissue using NGS technology that helps determine if the miscarriage was caused by a chromosomal abnormality.

- 24 chromosomes are screened to identify the reason for the miscarriage.
- The genetic study of fetal tissue is a valuable tool to determine the cause of the miscarriage, which enables appropriate reproductive counselling for the couple.





RELIABLE

Results are obtained in 99% of cases, versus 58% in conventional tests.



FAST

Results in 14 working days, versus 1 month for conventional tests.



RULES OUT MATERNAL CONTAMINATION

A blood sample from the mother verifies that the analyzed material is fetal in origin.

CONVENTIONAL KARYOTYPING

POC WITH NGS TECHNOLOGY

Requires cell culture

No cell culture required

Results in 1 month

Results in 14 days

Results obtained in 58% of cases

Results obtained in 99% of cases

Requires cell culture

33.3% are false negative results due to maternal contamination