A case of heart A-V block, diagnosed at 26 gestational weeks in a woman with Sjögren syndrome

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Objective
To present the outcome of a pregnancy with maternal Sjögren syndrome, where fetal A-V block was diagnosed at 26 weeks of gestation.

Methods
Case report.

Results
A female newborn was delivered at 35/6 gestational weeks, weighing 2480g and measuring 47cm with an Apgar score of 7/8. Postpartum bradyarrhythmia of 60-80 bpm was confirmed and 3 weeks later pace-maker was placed.

Conclusion
Not all fetal bradyarrhythmia represents fetal asphyxia. It should always be considered other factors such as in our case, maternal Sjögren syndrome.