1. Sameni, Reza, and Gari D. Clifford. "A review of fetal ECG signal processing; issues and promising directions." *The open pacing, electrophysiology & therapy journal* 3 (2010): 4.
2. Su, Pei-Chun, et al. "Recovery of the fetal electrocardiogram for morphological analysis from two trans-abdominal channels via optimal shrinkage." *Physiological measurement* 40.11 (2019): 115005.
3. Liu, Chengyu, and Peng Li. "Systematic methods for fetal electrocardiographic analysis: Determining the fetal heart rate, RR interval and QT interval." *Computing in Cardiology 2013*. IEEE, 2013.
4. Behar, Joachim, et al. "Evaluation of the fetal QT interval using non-invasive fetal ECG technology." *Physiological measurement* 37.9 (2016): 1392.
5. Oudijk, Martijn A., et al. "The effects of intrapartum hypoxia on the fetal QT interval." *BJOG: An International Journal of Obstetrics & Gynaecology* 111.7 (2004): 656-660
6. Amer-Wåhlin, Isis, et al. "Fetal electrocardiography ST-segment analysis for intrapartum monitoring: a critical appraisal of conflicting evidence and a way forward." *American journal of obstetrics and gynecology* 221.6 (2019): 577-601.
7. Heuser, Cara C. "Physiology of Fetal Heart Rate Monitoring." *Clinical Obstetrics and Gynecology* 63.3 (2020): 607-615.
8. Clifford, Gari D., et al. "Non-invasive fetal ECG analysis." *Physiological measurement* 35.8 (2014): 1521.
9. “Cardiotocography.” Wikipedia, Wikimedia Foundation, 19 Feb. 2021, en.wikipedia.org/wiki/Cardiotocography. [Access granted: 20.03.2021]
10. Strand, Sarah, et al. "Low‐cost fetal magnetocardiography: a comparison of superconducting quantum interference device and optically pumped magnetometers." *Journal of the American Heart Association* 8.16 (2019): e013436.
11. Wakai, Ronald T. "Assessment of fetal neurodevelopment via fetal magnetocardiography." *Experimental neurology* 190 (2004): 65-71.
12. Hasan, Muhammad Asfarul, et al. "Detection and processing techniques of FECG signal for fetal monitoring." *Biological procedures online* 11.1 (2009): 263-295.