



Sharing clinical laboratory experience at SMFM 2020

February 5, 2020

We will present results from clinical laboratory experience that indicate noninvasive prenatal testing (NIPT) performs well for predicting aneuploidies in twin pregnancies.

SAN DIEGO – February 5, 2020 – Progenity, developing precision medicine solutions across genomic/epigenomic, proteomic, and microbiomic diagnostic and therapeutic platforms, will present results from clinical laboratory experience that indicate noninvasive prenatal testing (NIPT) performs well for predicting aneuploidies in twin pregnancies. The data will be shared at the Society for Maternal Fetal Medicine's 40th Annual Meeting, The Pregnancy Meeting™, which takes place in Grapevine, Texas, February 3 through 8.

Details of the presentation are as follows:

Title – Noninvasive prenatal screening for fetal aneuploidy in twin pregnancies: A clinical laboratory experience

Presenting author – Craig Adamski, MS, CGC

Poster number – 1057

Date and time – Saturday, February 8, 11:30 AM to 1:00 PM CST

The abstract is available in the [American Journal of Obstetrics & Gynecology](#) and the full poster will be made available [here](#) after the conference.

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