



# NONINVASIVE Prenatal Screening VS MATERNAL Serum Screening

Noninvasive prenatal screening (NIPS) can give patients and providers the knowledge needed to make medical decisions regarding pregnancy, including the decision to pursue more invasive testing methods. Screening can help provide the best possible care and give insight into chromosome aneuploidies such as Down syndrome (trisomy 21), Edwards syndrome (trisomy 18), and Patau syndrome (trisomy 13). Check out how NIPS compares to Maternal Serum Screening (MSS).

**Talk to your provider about NIPS today**  
**Questions? Contact our Genomics team at 484.244.2900**

>99%

## Ultra Precise Screening

Greater than a 99% detection rate for Down syndrome vs 80-95% for MSS.



## Early Screening = Early Results

NIPS can be performed as early as 10 weeks gestation.



## Sneak Peek of Baby's Sex

NIPS can also provide an optional screening that provides the sex of the baby.