

Ordering All Prenatal Genetic Screening Easily with Natera

One kit, many options for comprehensive prenatal testing

Starting September 19, 2022, the California prenatal screening program (CA PNS) is transitioning to cell-free DNA (cfDNA) as the primary screening technology for trisomies 21, 18, and 13, as well as fetal sex (optional).

As a global leader in cfDNA testing, Natera is proud to be an approved noninvasive prenatal testing (NIPT) laboratory for CA PNS. We also offer a comprehensive suite of prenatal tests, including carrier screening and NIPT screening for sex chromosome aneuploidy, triploidy, and microdeletions.

When you choose Natera as your CA PNS laboratory, additional testing can be ordered using the same kit and blood draw. If you are interested in screening a pregnancy for conditions beyond the common trisomies, read on to learn about your options when the CA PNS changes go into effect.

What screening does CA PNS cover?



Under the new CA PNS program, all pregnant patients are eligible for:

- cfDNA screening for trisomies 21, 18, and 13 with optional fetal sex (starting at 10 weeks gestation)
- Maternal serum alpha-fetoprotein (MSAFP) screening for neural tube defects (second trimester)
- Diagnostic testing for any screen positive results from the above tests*

What additional screening is available through Natera?



When you send your patient's CA PNS blood sample to Natera, you have the option to add*:

- Sex chromosome aneuploidy and triploidy screening
- 22q11.2 deletion and other microdeletions screening
- Horizon[™] carrier screening



Scan here to learn more about conditions you can test for with Natera.

Is an additional blood draw required for expanded testing?



Natera can perform supplemental NIPT and carrier screening on the same samples you send in for CA PNS. Gain comprehensive testing from a single kit and blood draw.

How does expanded screening work?



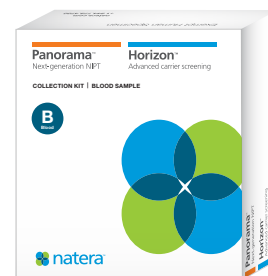
1. Fill out a supplementary requisition form with your CA PNS order.
 - Starting September 19, 2022, use the paper form in your Natera kit.
 - Electronic medical record (EMR) ordering for supplemental testing launches early 2023, stay tuned for additional information.
2. Select what additional screening you'd like to add, including sex chromosome aneuploidies, triploidy, 22q11.2 deletion, other microdeletions, and/or carrier screening (Horizon).*
3. Send in your CA PNS blood draw kit. No need for additional kits or tubes.
4. View CA PNS results in the CalGenetic portal.
5. View supplemental screening results in your NateraConnect portal.

What kit should I use for Natera orders?



Whether you are ordering the basic CA PNS or a complete suite of expanded tests, you can use the Natera Panorama + Horizon Combo kit for your blood draws.

Speak with your local Natera representative or reach out to california@natera.com to order additional kits.



Why partner with Natera?



When you choose Natera for your CA PNS laboratory, you gain resources including:

- Optional supplemental NIPT and carrier screening from the same blood draw*
- Complimentary patient information sessions for supplemental NIPT and carrier screening* with Natera's board-certified genetic counselors
- Clinician access to Natera's genetic counselors for questions about tests and results
- Flexible phlebotomy services options
- Comprehensive patient educational materials



Learn more about NateraCore Services

<https://www.natera.com/womens-health/core-services/>

To learn more about Natera's SNP-based cfDNA testing technology and the tests we offer, visit [natera.com/CAPNS](https://www.natera.com/CAPNS) or reach out to california@natera.com.

To read about the upcoming CA PNS changes, visit <https://www.cdph.ca.gov/Programs/CFH/DGDS/Pages/pns/PNS-Program-Changes.aspx>

*Additional charge for supplemental testing; Horizon carrier screening is eligible for insurance claim. CA PNS does not cover confirmatory diagnostic testing for conditions included in supplemental testing or carrier screening.

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The tests described have been developed and their performance characteristics determined by the CLIA-certified laboratory performing the test. The tests have not been cleared or approved by the US Food and Drug Administration (FDA). Although FDA is exercising enforcement discretion of premarket review and other regulations for laboratory-developed tests in the US, certification of the laboratory is required under CLIA to ensure the quality and validity of the tests. CAP accredited, ISO 13485 certified, and CLIA certified. © 2022 Natera, Inc. All Rights Reserved. WH_OS_CA-PNS_05_20220801_NAT-8021055

