natera™

Natera**Core**

Support every step of the way

We hear your concerns…

Time with my patients is precious and limited

I need an easier way

I'm a clinician, not a billing expert

This needs to fit into my practice workflow

I don't have time on my day as it is

I spend too much time talking about insurance

Guidelines and coverage policies are complex and rapidly changing

Your integrated support resource

Natera
Core

Supporting our comprehensive menu of genetic tests for Women's Health

Horizon™
Advanced carrier screening

Vistara™
Single-gene NIPT

Panorama™
Next-generation NIPT

Anora®
Miscarriage test (POC)

Spectrum™
Preimplantation genetics

Empower™
Hereditary cancer test

Your integrated support resource

Services for providers and patients at every step

Education

Patient-friendly materials and information sessions, covering basic genetics to specific tests

Access

Programs and price transparency – rooted in our commitment to provide affordable testing for all who can benefit

Ordering

Flexible options based around your needs, including intuitive remote ordering and EMR solutions

Results

Clear, actionable reports, served with time-saving tools and access to expert guidance

Next Steps

Value-add services that go beyond the test to address what's next

Supporting both in-office and remote workflows

Education

Patient-friendly materials and information sessions, covering basic genetics to specific tests

Patient brochures, videos, and online content

Brochures

Videos

Online content

Genetic information sessions and family history intake

Pre-test genetic information sessions

Pre-test family history and education with NEVA

Texting program

Office posters

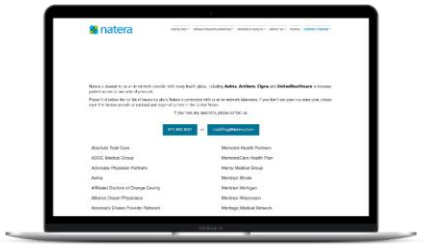
Patient cards

natera

Access

Programs and price transparency — rooted in our commitment to provide affordable testing for all who can benefit

Broad in-network coverage



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UnitedHealthcare®

View a list of in-network plans

Personalized cost estimates

Pre-test cost estimates

Price Transparency Program (PTP)

Financial access programs

Compassionate Care Program

Self-pay cash option

Interest-free payment plans

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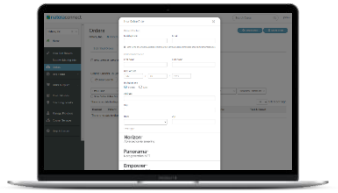
Ordering

Flexible options based around your needs, including intuitive remote ordering

A range of ordering options

NateraSync EMR Solutions



Online via NateraConnect

Flexible phlebotomy options

Patient Service Centers (PSC)

Nationwide mobile phlebotomy service

End-to-end remote testing

Online education and cost estimates

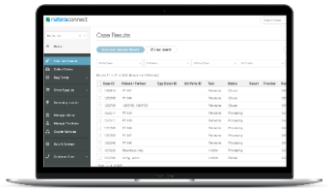
Virtual Testing (Simple Ordering)

Post-test Sessions scheduled by phone or online

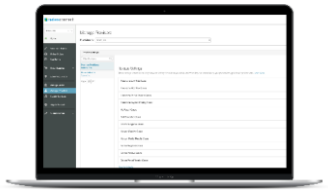
Results

Clear, actionable reports, served with time-saving tools and a side of expert guidance

Online results management



Results tracking



Patient results-release settings

Flexible results delivery options

Positive results delivery via Genetic Information Session

E-Results Sync: Results delivery to the EMR

Patient Call-Out Program (PCOP) with NEVA

Interactive results delivery with NEVA

Proactive GIS scheduling for positive results

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Next Steps

Value-add services that go beyond the test to address what's next

Post-test genetic info sessions and provider consultations

Schedule by:

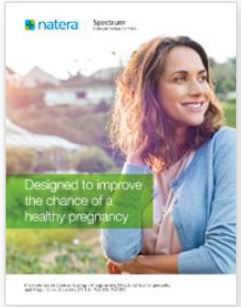
- Calling Natera Customer Care
- Visiting the online patient portal
- Texting SESSION to 484848 (patients only)

Family testing program

Empower testing for first-degree relatives of patients with a positive result is available at no additional charge.

Visit natera.com/empower for more details.

Spectrum Advantage Program



Empower and Horizon patients can access Spectrum preimplantation genetic testing at discounted rates

Education

Education

Patient-friendly materials and information sessions, covering basic genetics to specific tests

Educational resources for patients

Brochures

Videos

Online content

Genetic information sessions and family history intake

Pre-test genetic information sessions

Streamlined family history collection with NEVA

Texting program

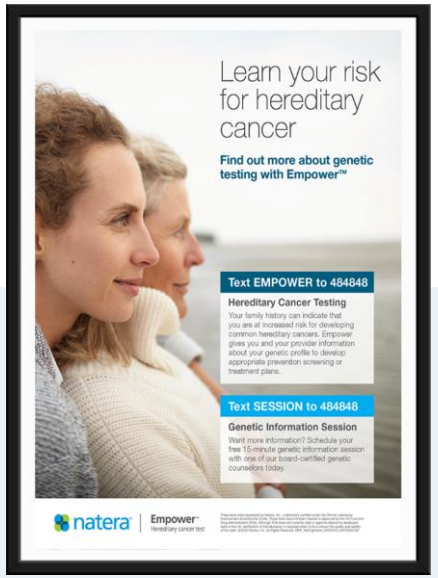
Office posters

Patient cards

Educational resources for patients

Brochures

Videos



Texting Program

Available in multiple languages including Spanish, Chinese, Vietnamese, Russian, and Arabic

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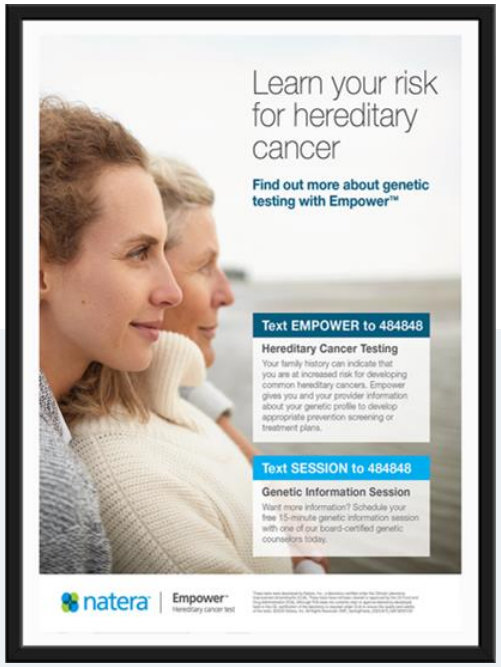
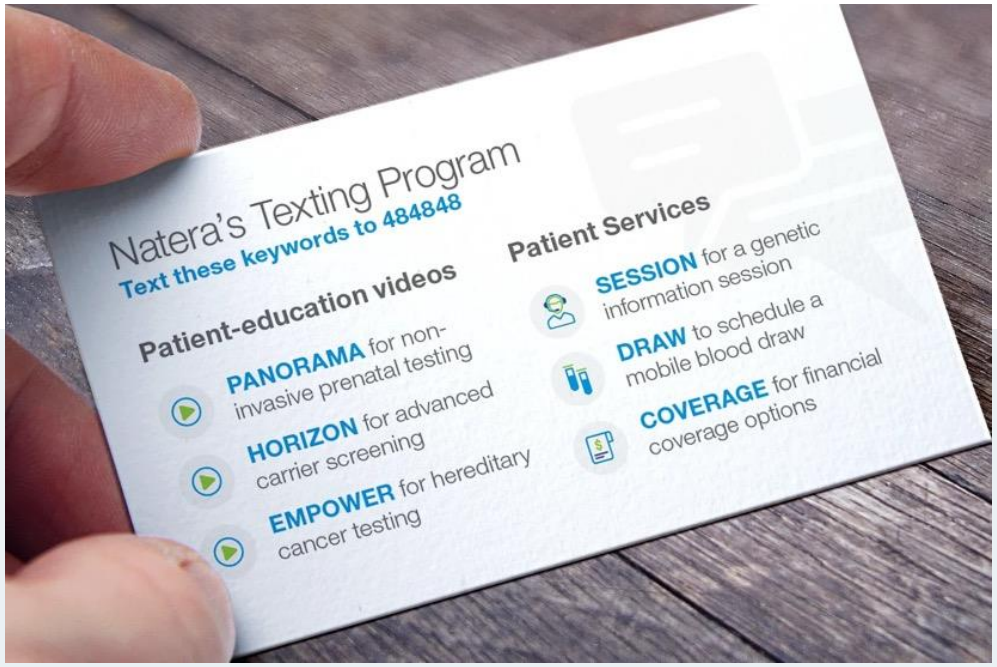
Texting program

Convenient access to education and other key services



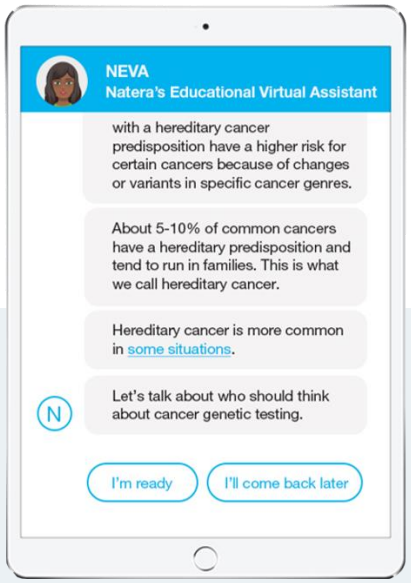
Office posters



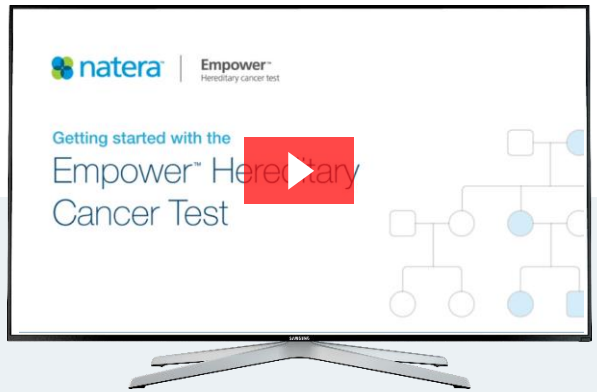
Patient cards

On Demand Education and Counseling

Natera provides genetic education throughout the testing process



NEVA, Natera's Educational Virtual Assistant



Educational videos

Genetic information sessions

Pre-test genetic information sessions

Pre-test genetic information sessions

Schedule by:

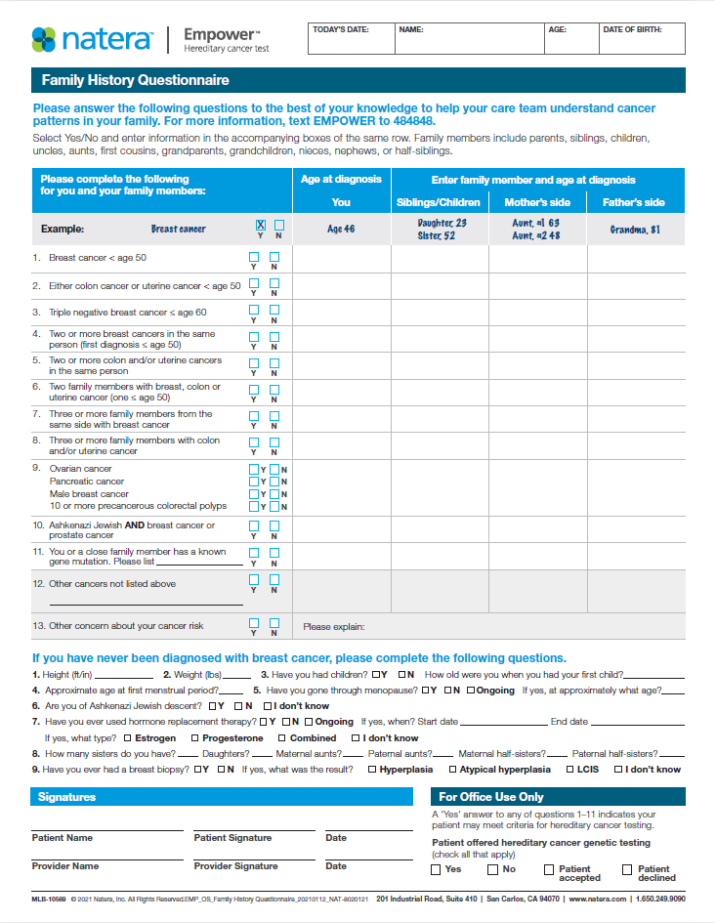
Calling Natera Customer Care at
(844) 778-4700

Visiting the online patient portal
my.natera.com/services/genetic_information

Texting **SESSION** to **484848**

Hereditary Cancer Risk Assessment Tools

Efficiently identify patients meeting criteria for testing



natera | Empower™ Hereditary cancer test

TODAY'S DATE:	NAME:	AGE:	DATE OF BIRTH:

Family History Questionnaire

Please answer the following questions to the best of your knowledge to help your care team understand cancer patterns in your family. For more information, text EMPOWER to 484848.

Select Yes/No and enter information in the accompanying boxes of the same row. Family members include parents, siblings, children, uncles, aunts, first cousins, grandparents, grandchildren, nieces, nephews, or half-siblings.

Please complete the following for you and your family members:		Age at diagnosis	Enter family member and age at diagnosis		
		You	Siblings/Children	Mother's side	Father's side
Example: Breast cancer	[X] Y [ ] N	Age 46	Daughter, 23 Sister, 52	Aunt, #1 63 Aunt, #2 48	Grandma, 81
1. Breast cancer < age 50	[ ] Y [ ] N				
2. Either colon cancer or uterine cancer < age 50	[ ] Y [ ] N				
3. Triple negative breast cancer ≤ age 60	[ ] Y [ ] N				
4. Two or more breast cancers in the same person (first diagnosis ≤ age 50)	[ ] Y [ ] N				
5. Two or more colon and/or uterine cancers in the same person	[ ] Y [ ] N				
6. Two family members with breast, colon or uterine cancer (one ≤ age 50)	[ ] Y [ ] N				
7. Three or more family members from the same side with breast cancer	[ ] Y [ ] N				
8. Three or more family members with colon and/or uterine cancer	[ ] Y [ ] N				
9. Ovarian cancer Pancreatic cancer Male breast cancer 10 or more precancerous colorectal polyps	[ ] Y [ ] N [ ] Y [ ] N [ ] Y [ ] N [ ] Y [ ] N				
10. Ashkenazi Jewish **AND** breast cancer or prostate cancer	[ ] Y [ ] N				
11. You or a close family member has a known gene mutation. Please list _____	[ ] Y [ ] N				
12. Other cancers not listed above _____	[ ] Y [ ] N				
13. Other concern about your cancer risk	[ ] Y [ ] N	Please explain:			

If you have never been diagnosed with breast cancer, please complete the following questions.

1. Height (ft/in) _____ **2.** Weight (lbs) _____ **3.** Have you had children? ☐Y ☐N How old were you when you had your first child?_____
4. Approximate age at first menstrual period?_____ **5.** Have you gone through menopause? ☐Y ☐N ☐Ongoing If yes, at approximately what age?_____
6. Are you of Ashkenazi Jewish descent? ☐Y ☐N ☐I don't know
7. Have you ever used hormone replacement therapy? ☐Y ☐N ☐Ongoing If yes, when? Start date _____ End date _____
If yes, what type? ☐ Estrogen ☐ Progesterone ☐ Combined ☐ I don't know
8. How many sisters do you have? ____ Daughters? ____ Maternal aunts? ____ Paternal aunts? ____ Maternal half-sisters? ____ Paternal half-sisters? ____
9. Have you ever had a breast biopsy? ☐Y ☐N If yes, what was the result? ☐ Hyperplasia ☐ Atypical hyperplasia ☐ LCIS ☐ I don't know

Signatures

Patient Name | Patient Signature | Date

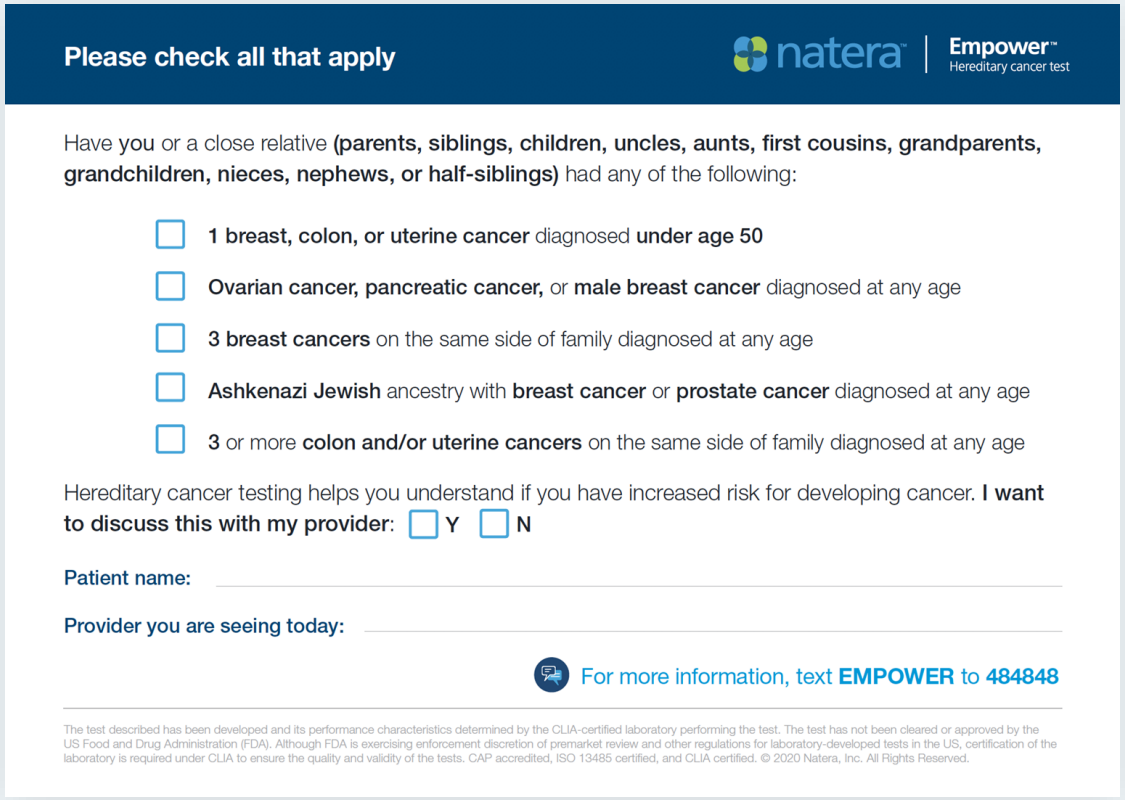
Provider Name | Provider Signature | Date

For Office Use Only

A 'Yes' answer to any of questions 1–11 indicates your patient may meet criteria for hereditary cancer testing.

Patient offered hereditary cancer genetic testing
(check all that apply)
☐ Yes ☐ No ☐ Patient accepted ☐ Patient declined

 201 Industrial Road, Suite 410 | San Carlos, CA 94070 | www.natera.com | 1.650.249.9090



Please check all that apply

natera | Empower™ Hereditary cancer test

Have you or a close relative **(parents, siblings, children, uncles, aunts, first cousins, grandparents, grandchildren, nieces, nephews, or half-siblings)** had any of the following:

- ☐ **1 breast, colon, or uterine cancer** diagnosed **under age 50**
- ☐ **Ovarian cancer, pancreatic cancer,** or **male breast cancer** diagnosed at any age
- ☐ **3 breast cancers** on the same side of family diagnosed at any age
- ☐ **Ashkenazi Jewish** ancestry with **breast cancer** or **prostate cancer** diagnosed at any age
- ☐ 3 or more **colon and/or uterine cancers** on the same side of family diagnosed at any age

Hereditary cancer testing helps you understand if you have increased risk for developing cancer. **I want to discuss this with my provider:** ☐ Y ☐ N

Patient name: _____

Provider you are seeing today: _____

For more information, text **EMPOWER** to **484848**

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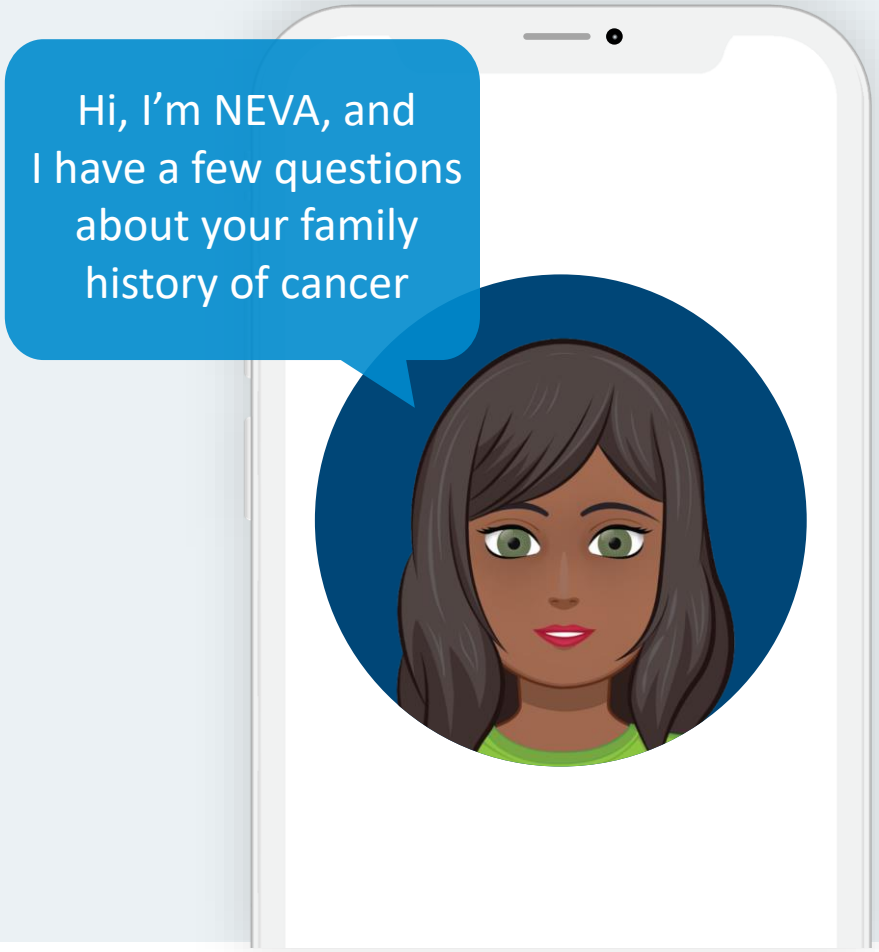
NEVA for Risk Assessment

NEVA makes it easier to collect family cancer history



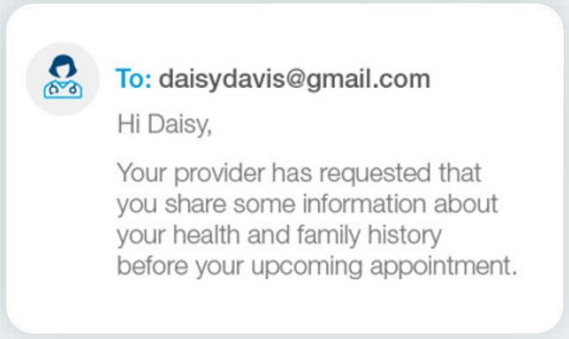
- AI-enabled family history collection based on the latest NCCN guidelines
- Trained by Natera's expert genetic counselors and has provided interactive education to thousands of patients
- NEVA is EMR-connected to simplify the education and risk assessment workflow
- NEVA is available to patients 24/7/365
- Rated as friendly, knowledgeable, and helpful for your patients

NEVA EMR Sync automates the pre-test workflow

Automate invites through integration with the EMR-based patient schedule

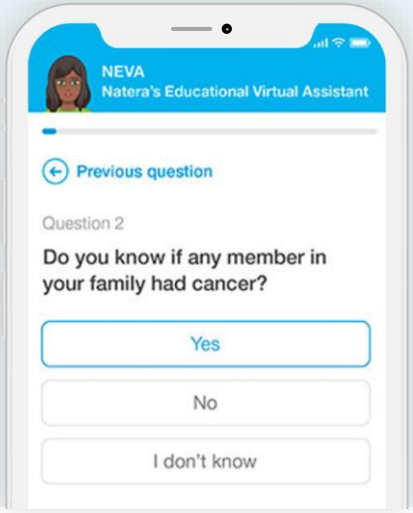
1

An invite is automatically sent 7 days prior to appointment



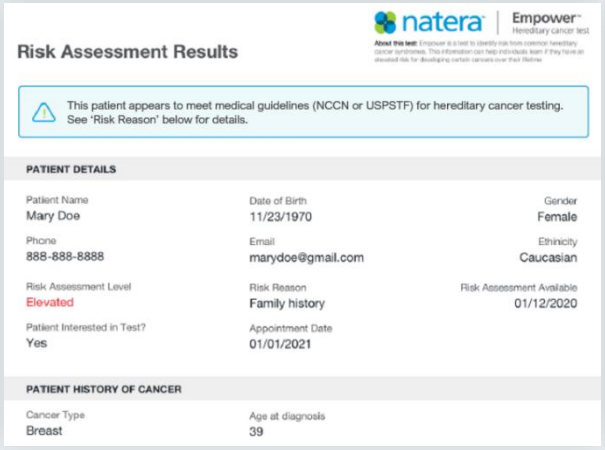
2

Once a patient completes NEVA, the summary is sent to the patient record in the EMR



3

Clinician reviews NEVA summary and orders Empower during appointment

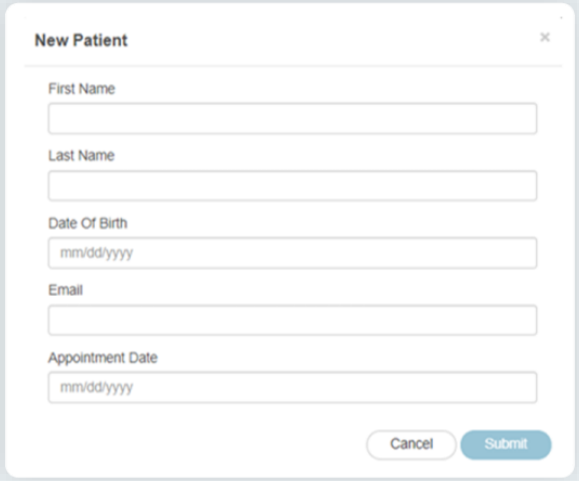


Invite Your Patients to Chat with NEVA

Send invitations from your NateraConnect ordering platform in three ways

1

Invite individual patients from Connect



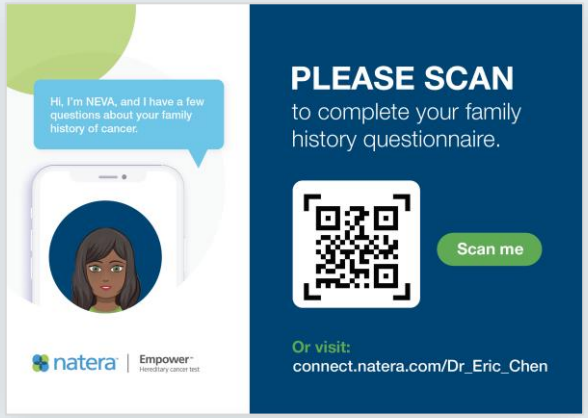
2

Upload patient list in Connect for batch invites

Appt date	First Name	Last Name	Date of Birth	Email address
12/1/2020	Jane	Doe	1/1/1990	jane@
12/1/2020	Jeremy	Smith	5/20/1975	Jeremy@
12/1/2020	Jamie	Jones	6/3/1982	Jamie@

3

Generate clinic-specific URL, shareable via email/text or within QR code

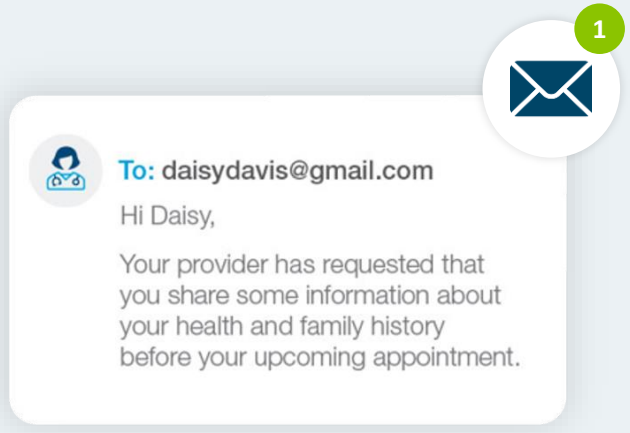


Patient completes education and risk assessment in NEVA

NEVA guides patients through family cancer history questions

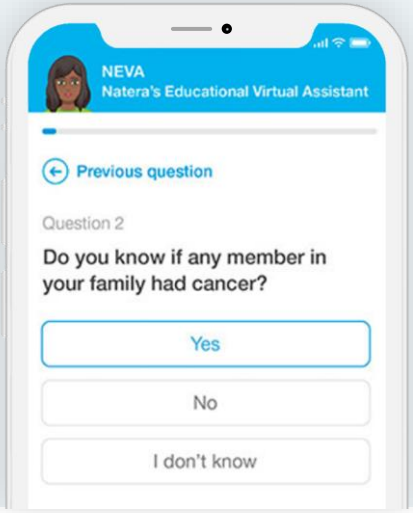
1

An email and/or text message is sent to the patient to complete NEVA



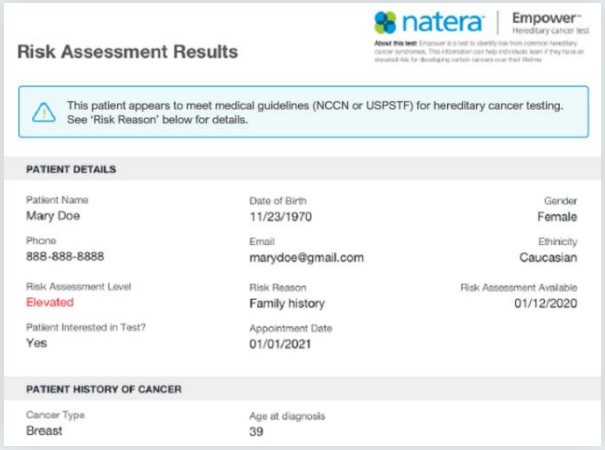
2

Patients are guided through questions about their personal and family history of cancer.



3

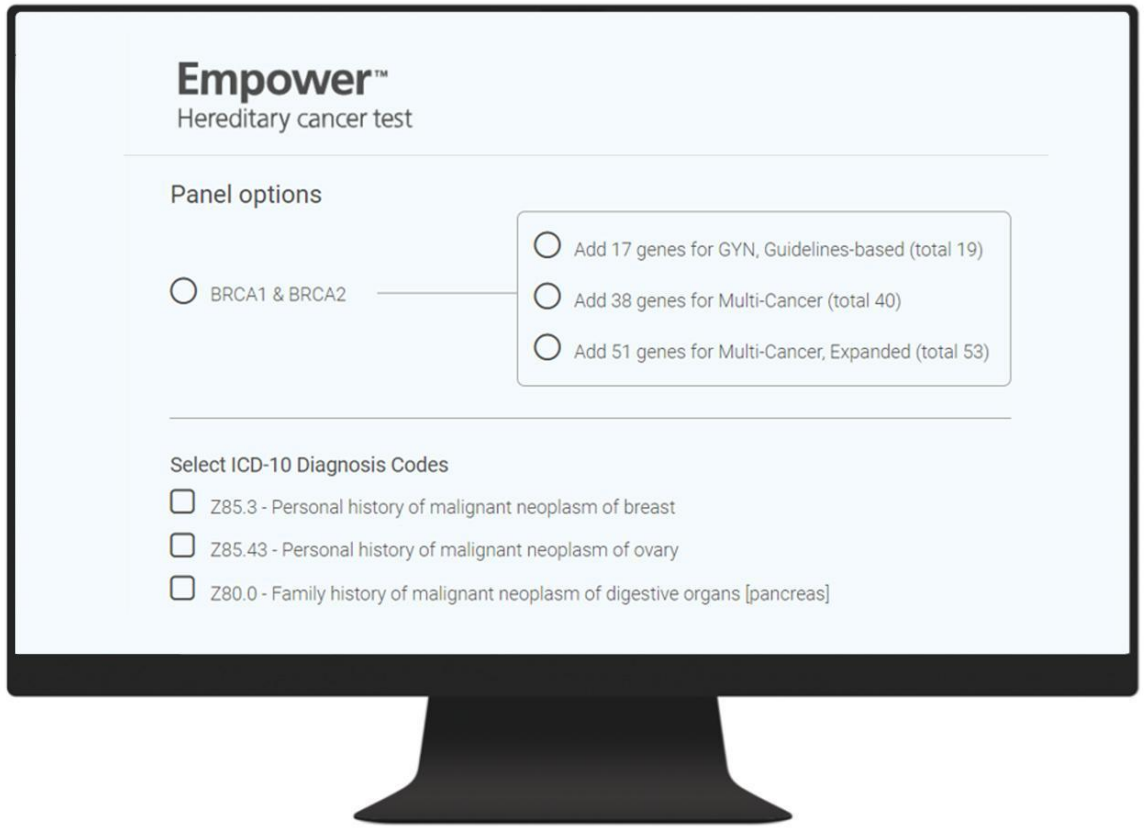
You are ready to discuss testing with appropriate patients at their appointment.



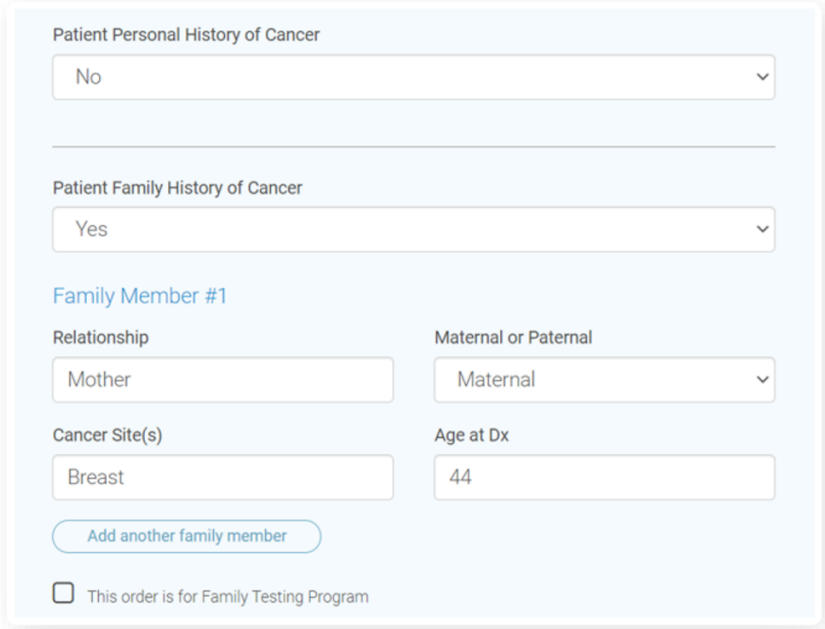
Access and Complete Prefilled Test Orders

Submit orders in NateraConnect

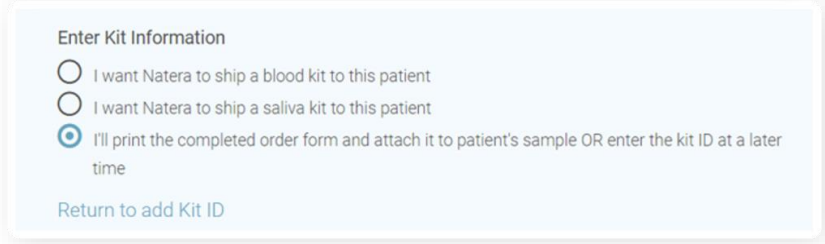
Select appropriate test panel



Prefilled family history details



Saliva kit and mobile phlebotomy options

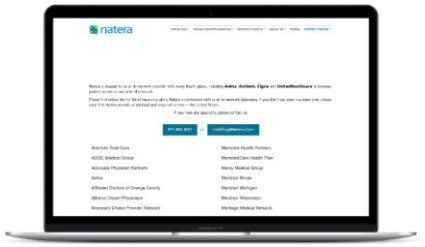


Access

Access

Programs and price transparency — rooted in our commitment to provide affordable testing for all who can benefit

Broad in-network coverage



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Cigna

UnitedHealthcare®

View a list of in-network plans

Personalized cost estimates

Pre-test cost estimates

Price Transparency Program (PTP)

Financial access programs

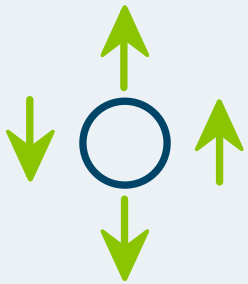
Compassionate Care Program

Self-pay cash option

Interest-free payment plans

High-Quality Testing, Made Affordable

We work from all angles to give patients access to testing, and help providers stay focused on care.



Broad in-network coverage

Personalized cost estimates

Financial access programs

In-Network Provider with Most Insurance Plans

Natera is proud to accept most national and regional healthcare plans.

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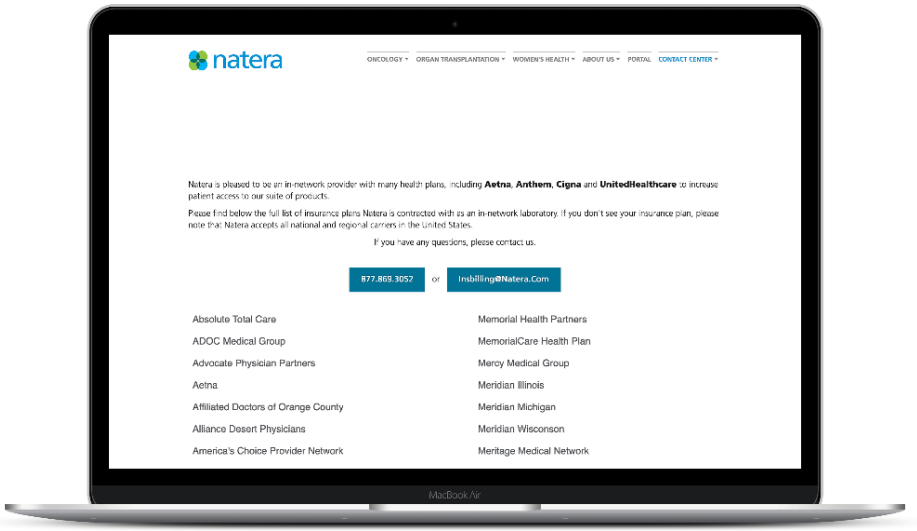
UnitedHealthcare®

View Natera's [in-network plans]



natera™

Pre-test cost estimates

Obtain via:

Email: estimate@natera.com

Text: 650.210.7046

Price Transparency Program (PTP)

Personalized cost estimates and $249 self-pay cash option

1 

Your medical provider orders a test. We start processing your sample.

2 

We generate an insurance estimate.

3 

If we estimate your cost to exceed $249,[2] we'll contact you via text or email and you choose how you pay: insurance or cash.

4 

If you choose insurance, we'll send you a bill once your health plan confirms exactly how much you owe.

If you choose insurance

If you've not met your deductible, what you pay will go towards that amount, after which insurance begins to contribute to your care.

If your insurance plan denies the claim, you will be eligible for our discounted cash price.

1 Estimates are based on previously processed claims from 2017-2018.
2 $349 if ordering microdeletions or Horizon extended panels.

Price Transparency Program (PTP)

Personalized cost estimates and self-pay cash option

1

Your medical provider orders a test. We start processing your sample.

2

We generate an insurance estimate.

3

If we estimate your cost to exceed self-pay cash option, we'll contact you via text or email and you choose how you pay: insurance or cash.

4

If you choose insurance, we'll send you a bill once your health plan confirms exactly how much you owe.

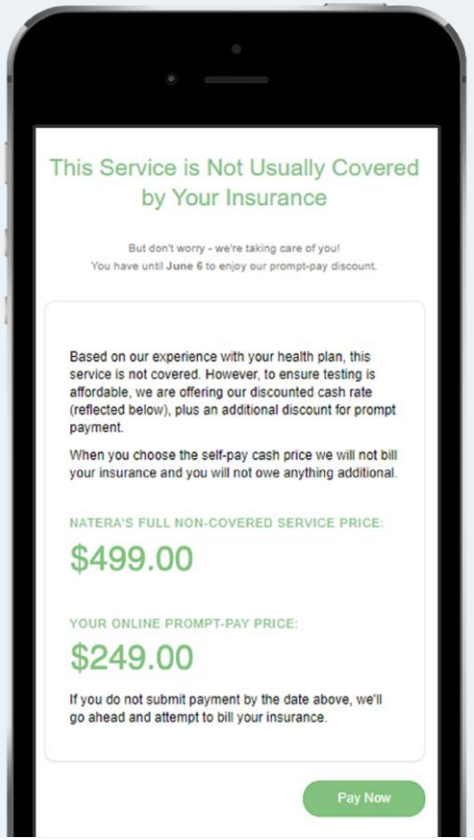
If you choose insurance

If you've not met your deductible, what you pay will go towards that amount, after which insurance begins to contribute to your care.

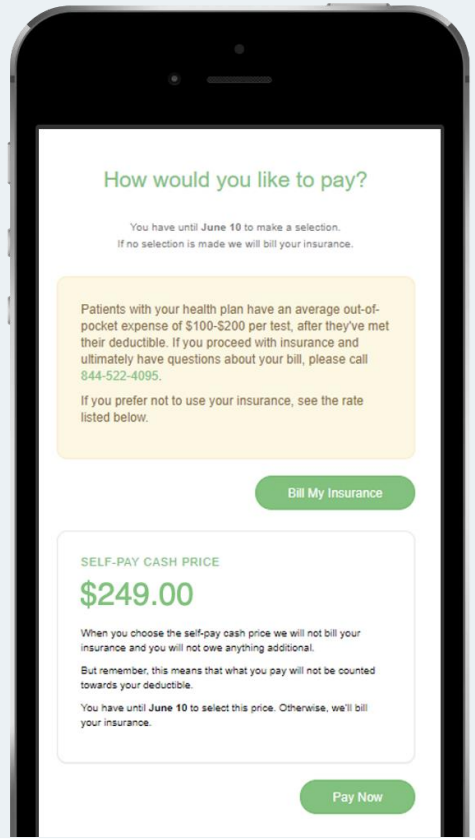
If your insurance plan denies the claim, you will be eligible for our discounted cash price.

Price Transparency Program (PTP)

Non-covered Service

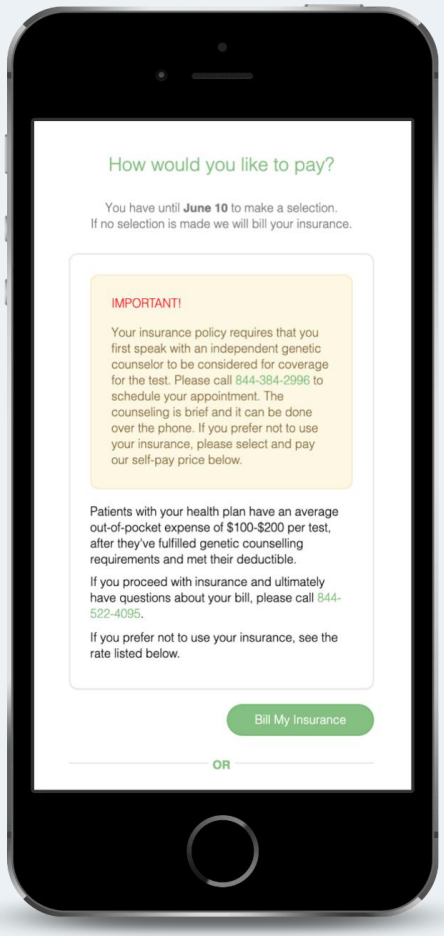


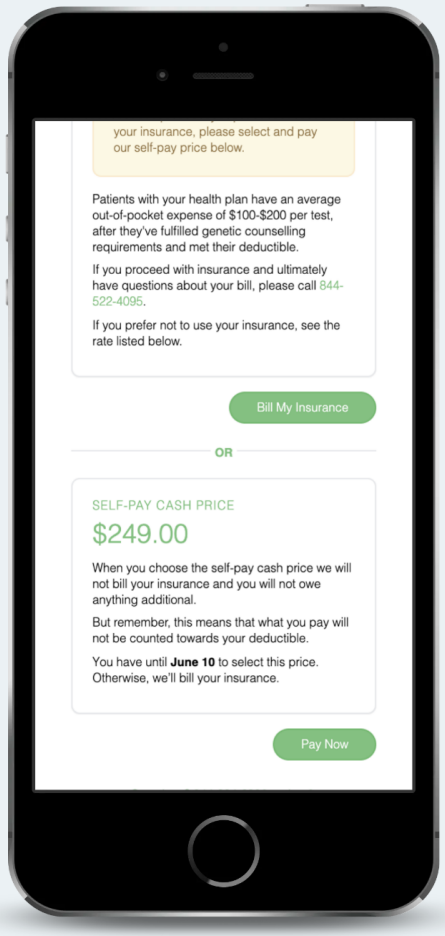
Out of Network



Price Transparency Program (PTP)

Example PTP Patient Messages when Pre-Test Counseling by 3rd Party GC is Required





Compassionate Care Program

Testing from $0 to $149 for patients experiencing financial hardship

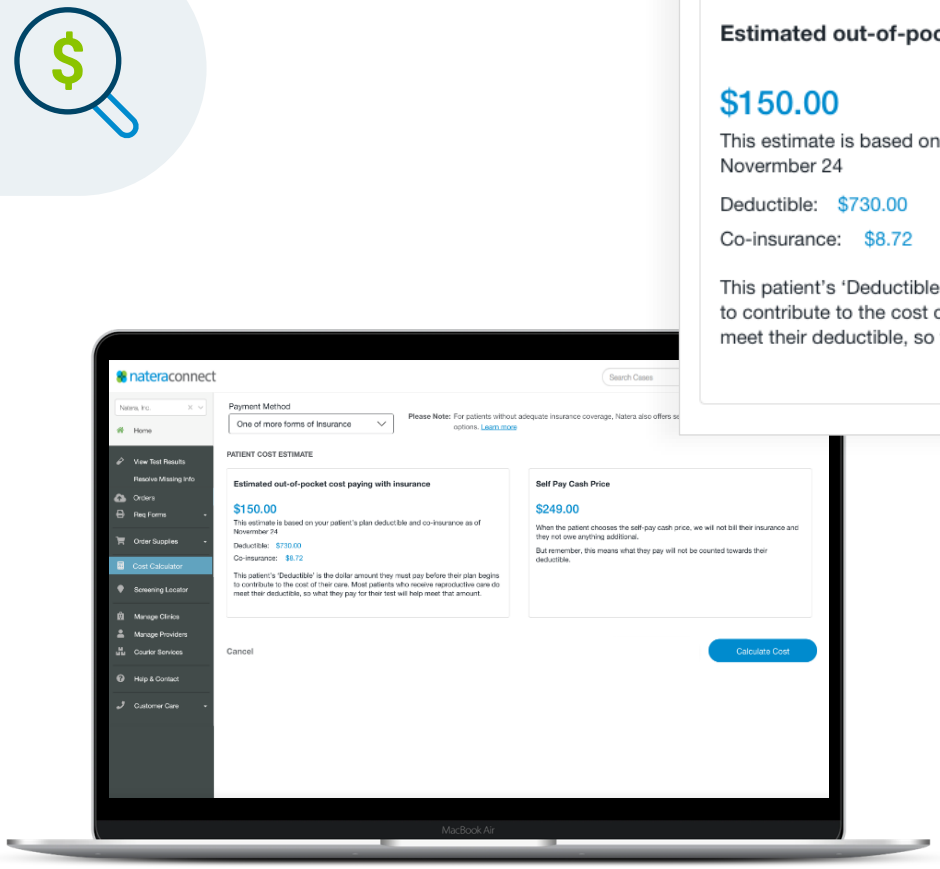
	Annual Household Income Equal to or Less Than			
Total Household Size (Including unborn child)	1	$49,960	$37,470	$24,980
	2	$67,740	$50,730	$33,820
	3	$85,320	$63,990	$42,660
	4	$103,000	$77,250	$51,500
	5	$120,680	$90,510	$60,340
	6	$138,360	$103,770	$69,180
	7	$156,040	$117,030	$78,020
	8	$173,720	$130,290	$86,860
		$149/test	**$99/test**	**$0/test**

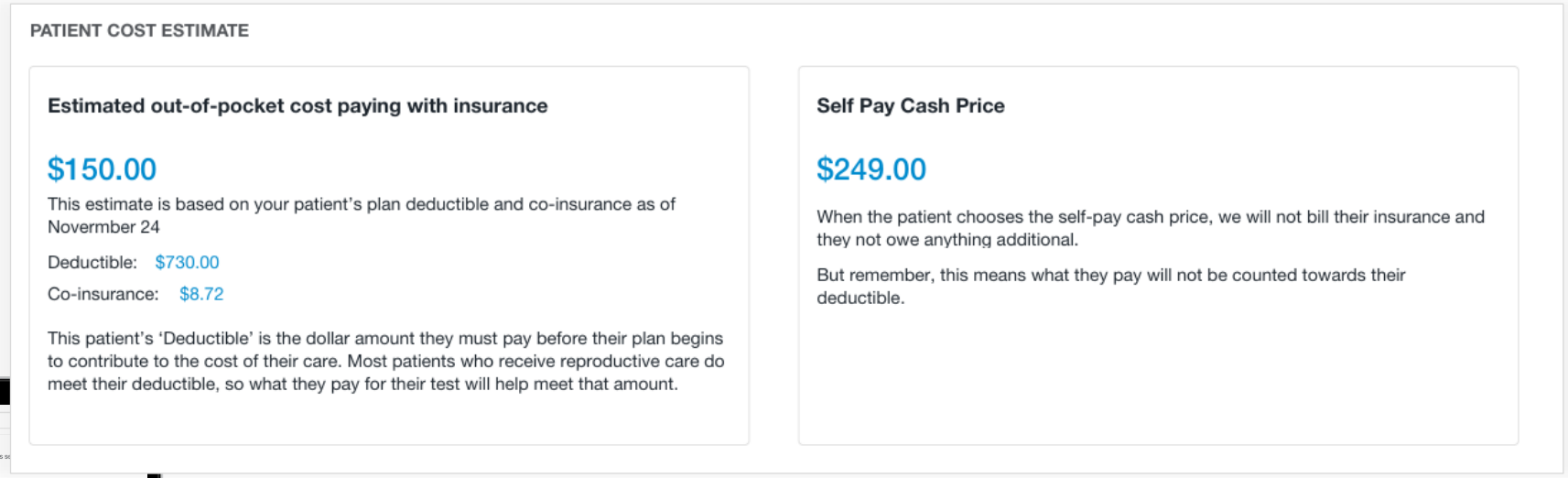
Apply by:

- Visiting the online patient portal
- Submitting a paper application

Connect Cost Calculator

Real-time cost estimates via online portal





- Pre-test cost estimates can be generated by Cost Calculator in NateraConnect
- Both out-of-pocket cost with insurance and self pay cash price are provided
- Available for Panorama, Horizon, and Empower

Ordering

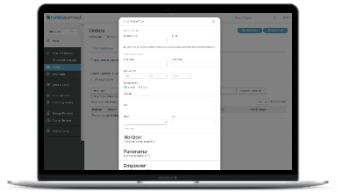
Ordering

Flexible options based around your needs, including intuitive remote ordering

A range of ordering options

Epic
Cerner
athenahealth

NateraSync EMR Solutions



Online via NateraConnect

Flexible phlebotomy options

Patient Service Centers (PSC)

Nationwide mobile phlebotomy service

End-to-end remote testing

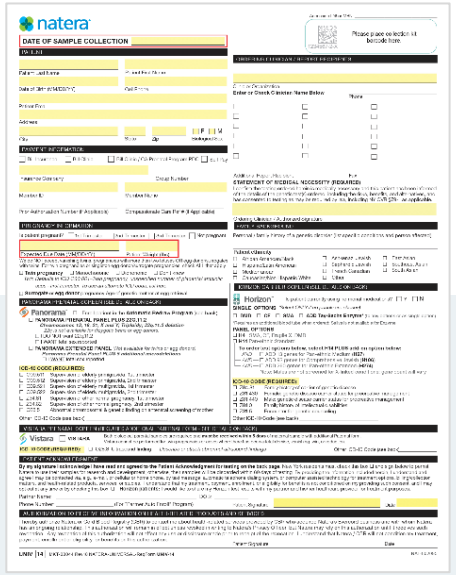
Online education and cost estimates

Virtual Testing (Simple Ordering)

Post-test Sessions scheduled by phone or online

Flexible ordering options to suit your needs

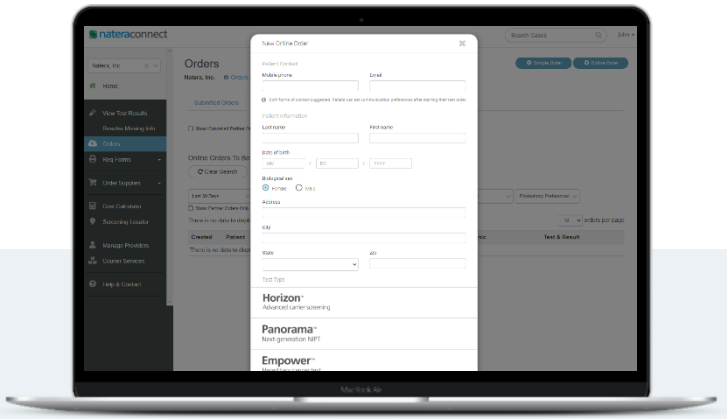
Ranging from paper reqs to entirely digital solutions



Epic

athenahealth

Cerner



Paper requisitions

NateraSync EMR Solutions

Online via NateraConnect

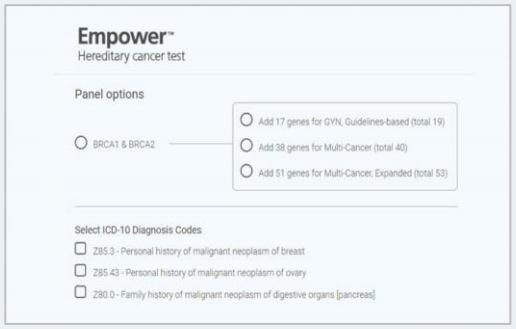
natera

Online ordering

Streamlined step-by-step guided workflow

Physician

Initiates order via NateraConnect



- Enter basic patient information
- Select desired test panel
- Use in-office kit or invite patient for remote blood draw options

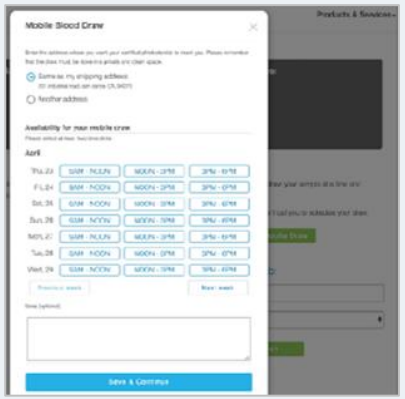
Physician

Provides patient payment information

- Enter patient insurance information
- Sign order

Patient

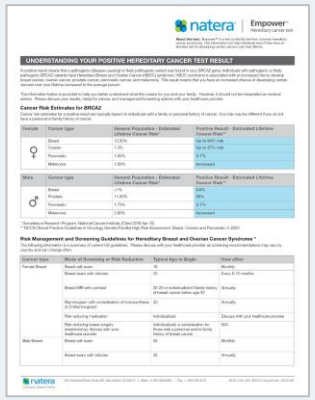
Receives text/email to schedule blood draw [optional]



- Schedules blood draw via patient portal

Physician

Receives results



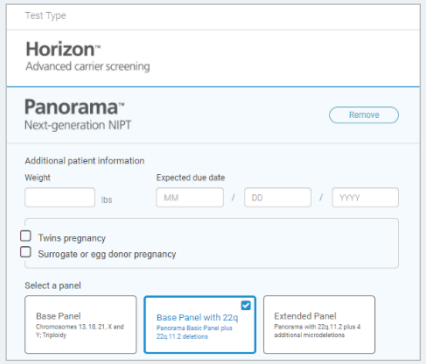
- Stay informed on Order status

Virtual testing (aka Simple Ordering)

Streamlined step-by-step guided workflow

Physician

Initiates test order via NateraConnect

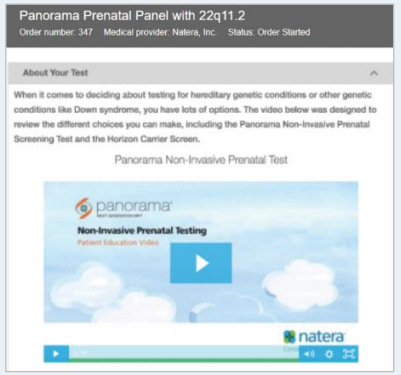


- Select test
- Use sample kit (if available in office)

Invite patient via email or text

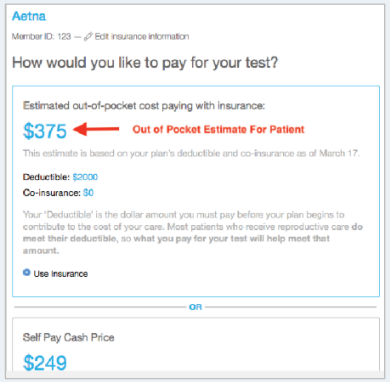
Patient

Receives order and watches educational video



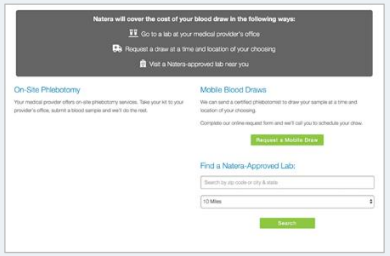
- Learn genetic risks
- Know testing process
- Watch on phone/mobile device

Reviews personalized cost estimate



- Provide insurance
- Get cost estimate
- Learn about compassionate care

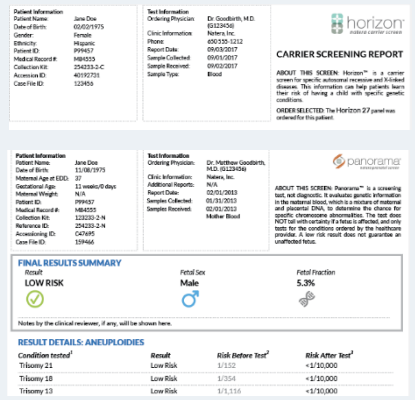
Schedules blood draw and signs order



- Documented patient approval or denial

Physician

Receives results



- 5–7 days for Panorama
- ~2 weeks for Horizon

Online Ordering and Virtual Testing Workflows

Which workflow is right for you?

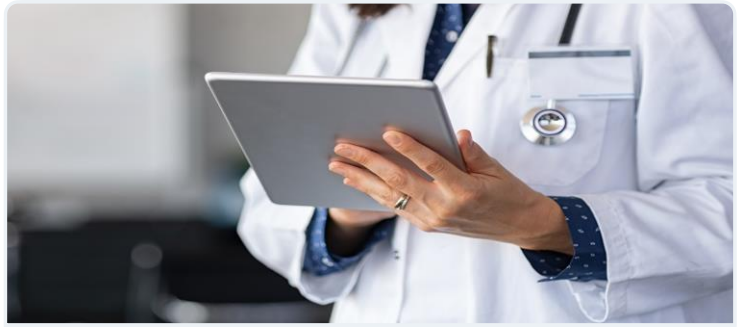
	Virtual Testing (Simple Ordering)	Online Ordering
Provider initiates online order via NateraConnect	✓	✓
Patient receives email/text to complete order	✓	✗
Patient watches test-education video	✓	✗
Patient enters insurance information	✓	✓ (Provider)
Patient receives pre-test cost estimate	✓	✗
INPUT submits partner information (for PAE, joint reports)	✓	✗
Patient receives flexible phlebotomy options	✓	✓

Potentially appropriate use cases

Virtual Testing (Simple Ordering)	Online Ordering
• Fully virtual/remote testing	• Online ordering
• **Minimal provider workload desired**	• **Control over workflow desired**
• **Compliant patient population**	• **Less-compliant patient population**
• Integrated pre-test education and cost estimate desired	• Existing patient-education process

NateraSync EMR Solutions

Modular services configurable to your EMR system and business requirements



Epic EMR Solutions

Streamlined ordering and results solution developed by Epic

e-Results Sync

Patient lab results delivered directly to your EMR and can be routed to patient record

Total EMR Sync

Full bi-directional data and workflow interoperability with HL7 interface development

Secure

Direct HIPAA
compliant data exchange

Flexible

>100 EMR
vendors supported

Proven

>1,500 accounts
successfully integrated

Epic Orders and Results Anywhere Network

Order tests and receive results directly in your Epic EMR with new Epic solution

How it Works

- Epic's *Order and Results Anywhere* network allows Epic customers to easily enable ordering and results delivery in the EMR
- Delivers the benefits of a traditional HL7 bi-directional integration without the long timelines and costly implementation.

Get Started

- Connect to the Orders and Results Anywhere network with less than 24 hours of total work time.
- Epic Sherlock Checklist available to understand implementation process
- Natera EMR Support Team available to assist with implementation

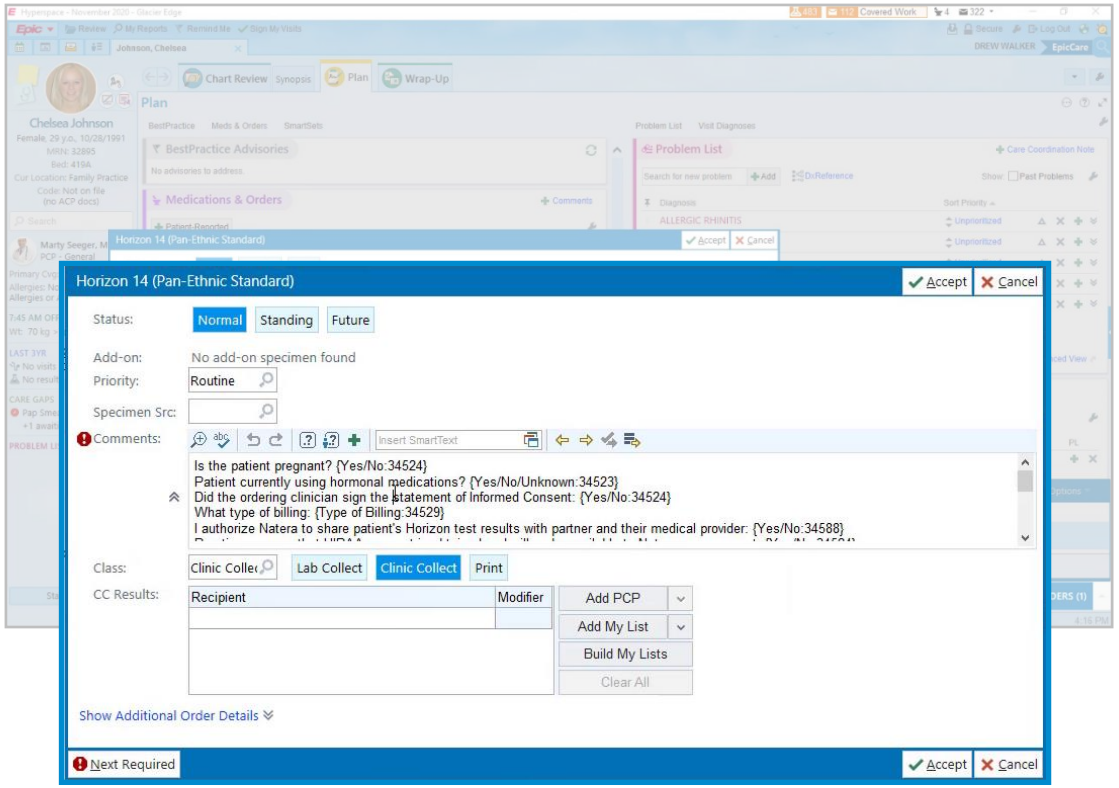
Available with

Panorama™	Horizon™	Empower™	Prospera™	Spectrum™	Renasight™	Anora™	Signatera™	Altera™
Next-generation NIPT	Advanced carrier screening	Hereditary cancer test	Transplant assessment	Preimplantation genetics	Kidney gene panel	Miscarriage test (POC)	Residual disease test (MRD)	Tumor genomic profile

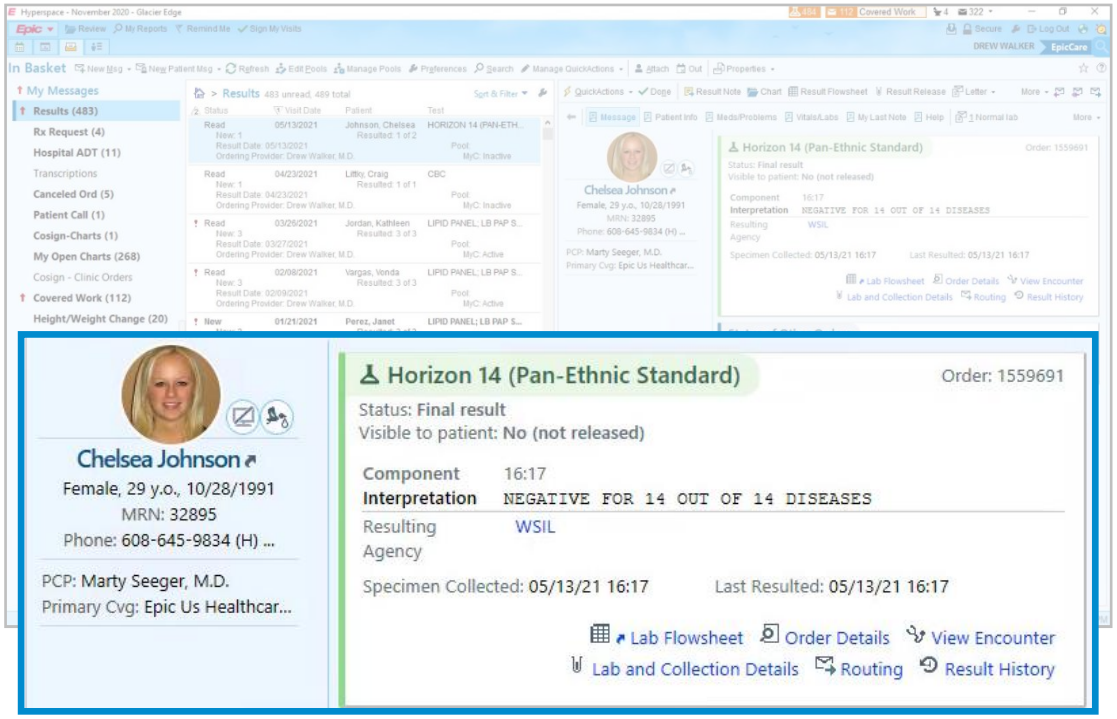
natera™

Epic Orders and Results Anywhere Network

Ordering



Results

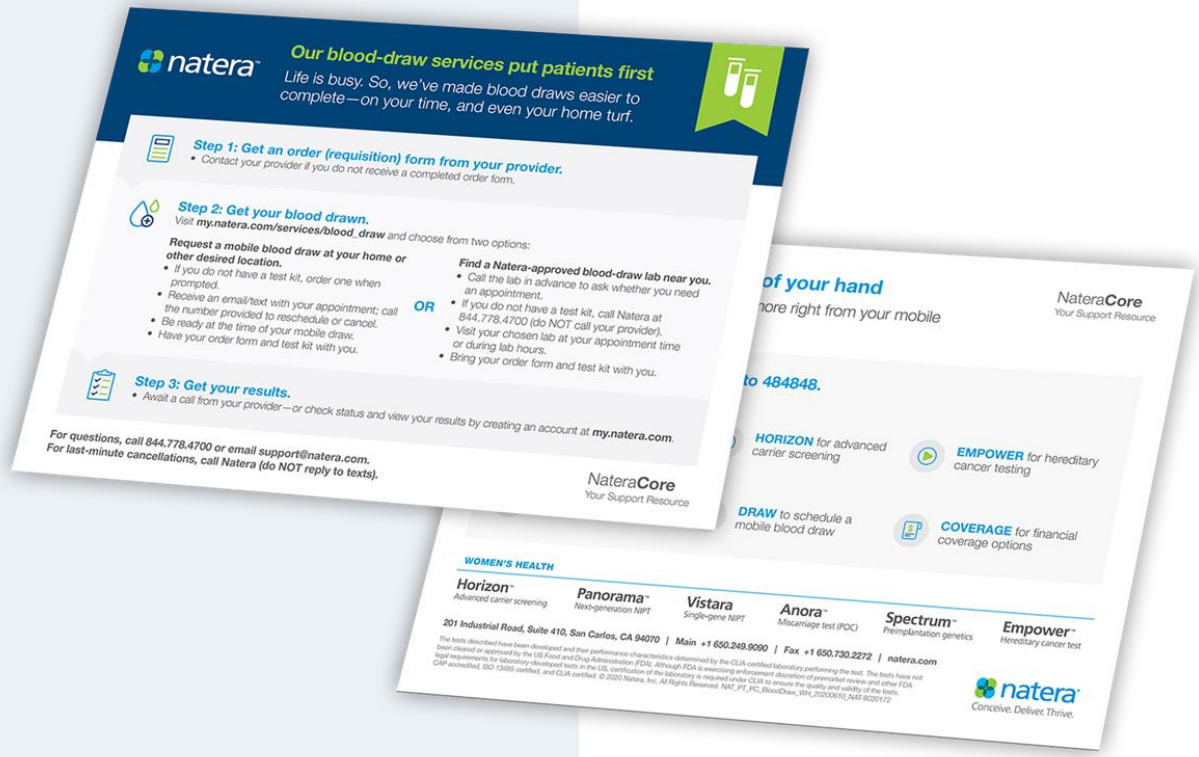


Mobile phlebotomy services

- Available in all 50 states
- No cost to patient
- Patient can schedule by:

Visiting the online patient portal

Texting **DRAW** to **484848**



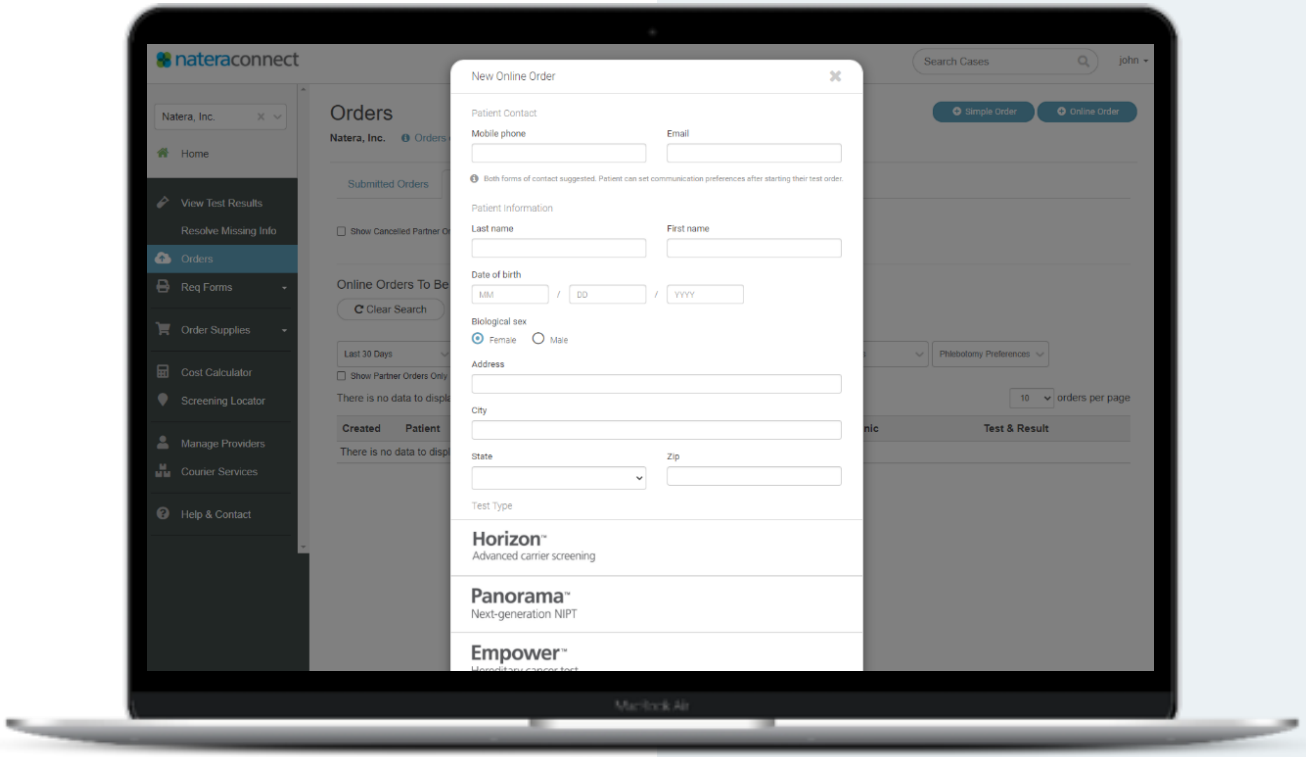
Note: Patients are required to have kit and req for appointment (can be shipped to patient).

NateraConnect

Accessing online ordering

Benefits:

- Initiation of test orders
- Step-by-step guided workflow with no missing information
- Paperless process
- Real-time order status



Offers fully virtual testing when combined with:

- Mobile phlebotomy
- Patient pre-test education
- Pre-test cost estimate

NateraConnect

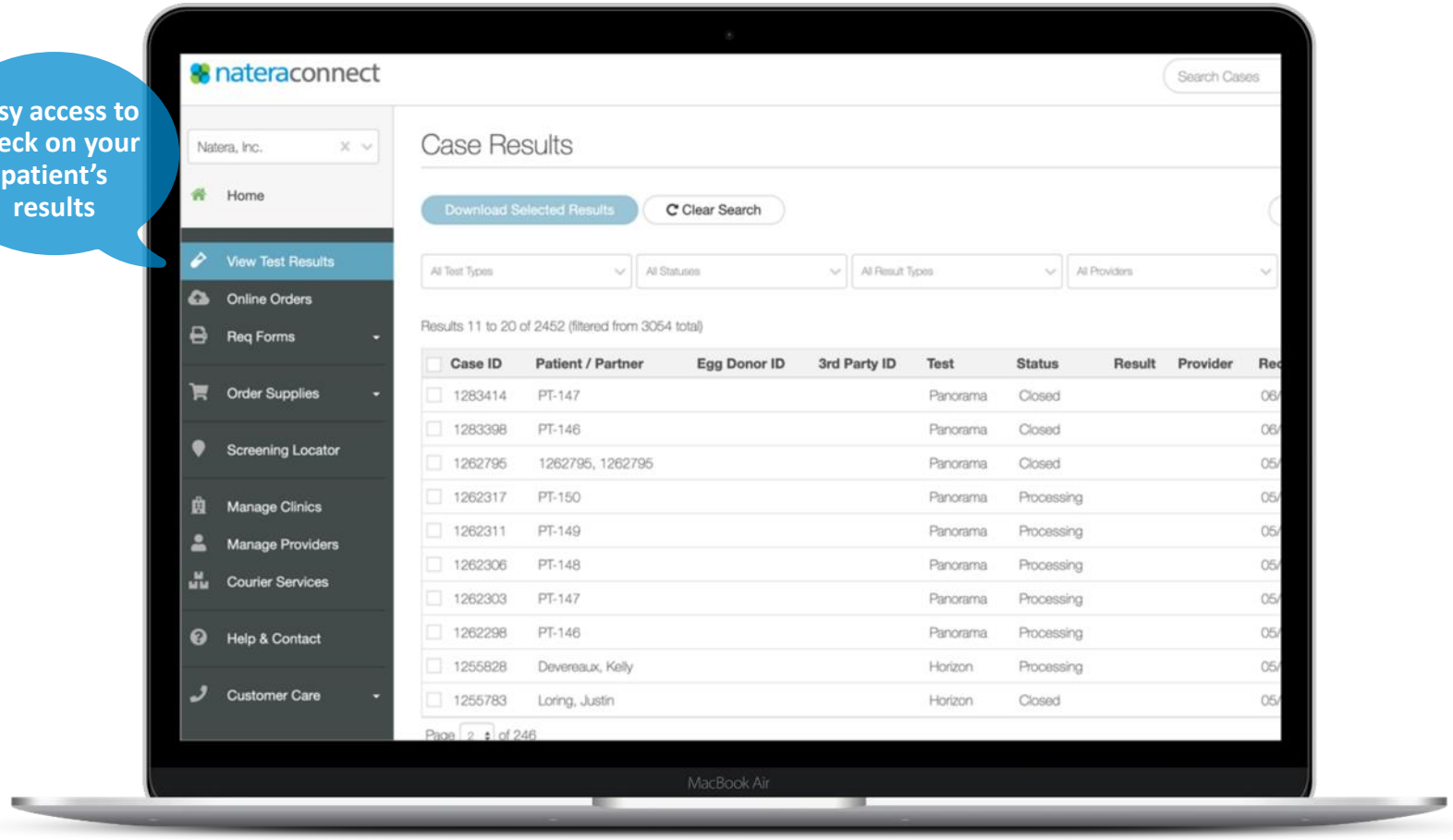
Online provider portal for integrated testing management

- Track order status, view results, and correct missing information
- Order kits, requisitions, and patient brochures.
- Locate blood-draw resources.
- Manage preferences for releasing results to patients.

NateraConnect main dashboard

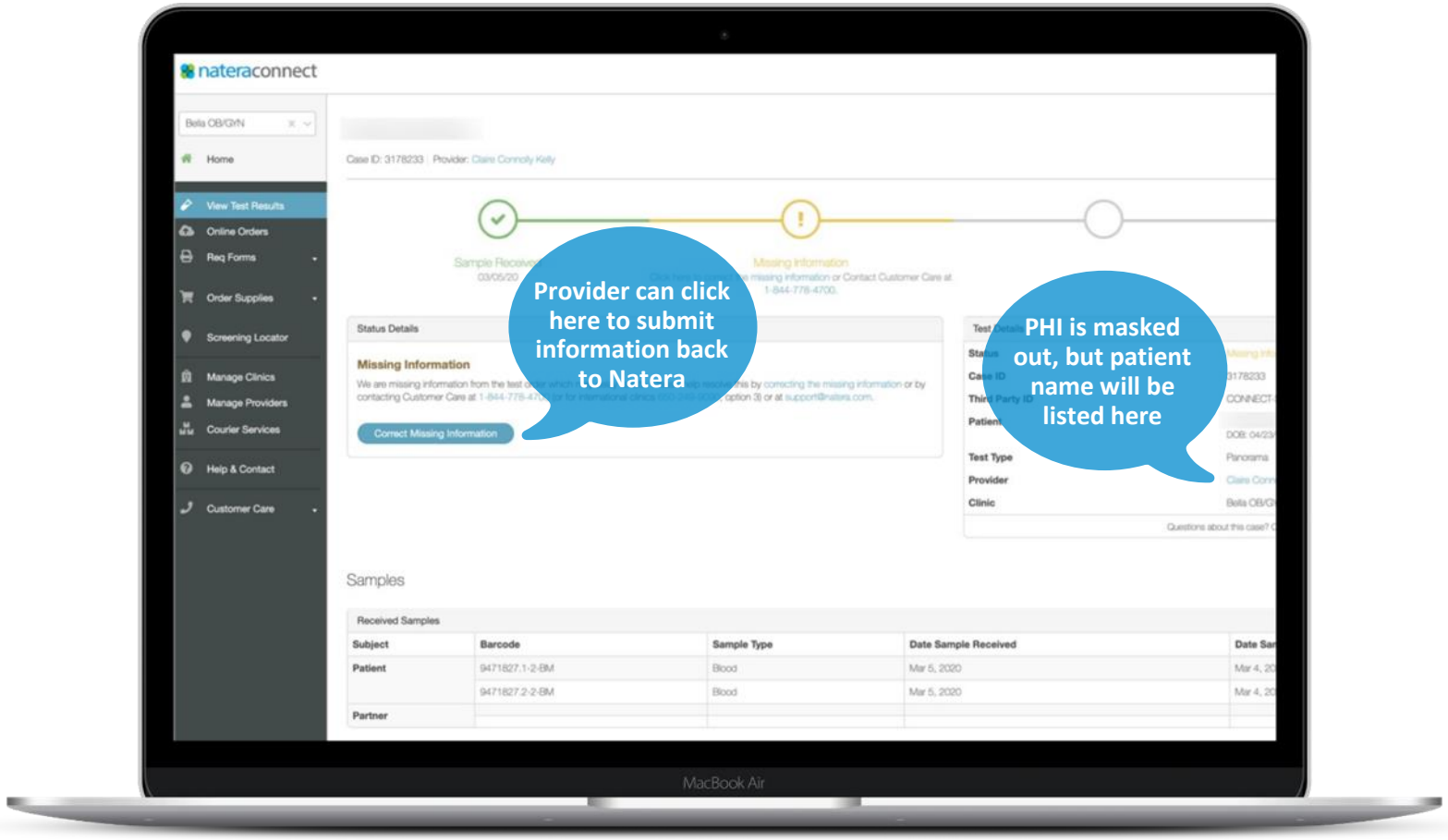
NateraConnect — use overview

Locating patient results



NateraConnect — use overview

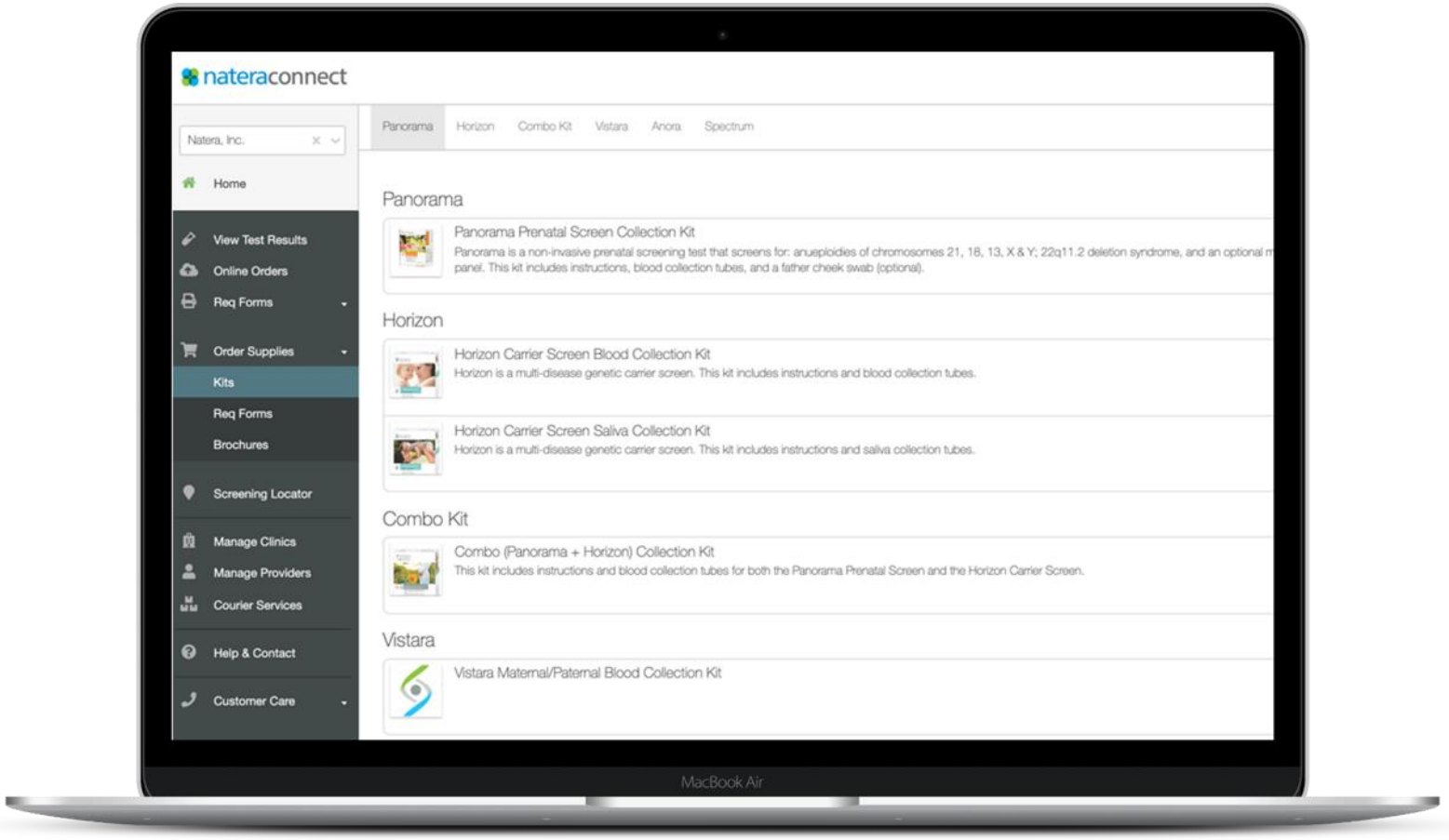
Viewing and correcting missing information



NateraConnect — use overview

Ordering test kits

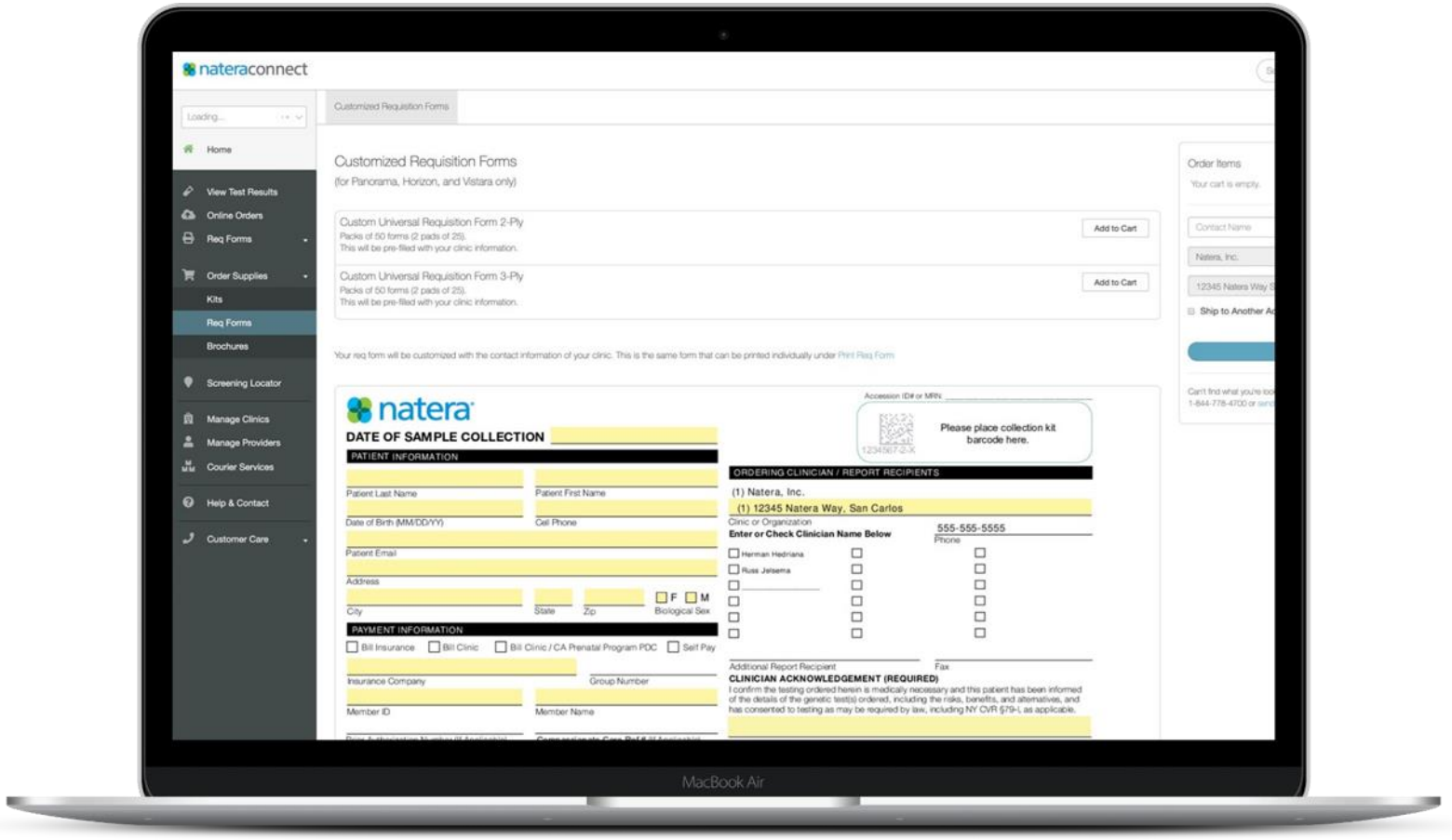
Visit NateraConnect to order kits and have them sent directly to your clinic.



NateraConnect — use overview

Ordering requisition forms

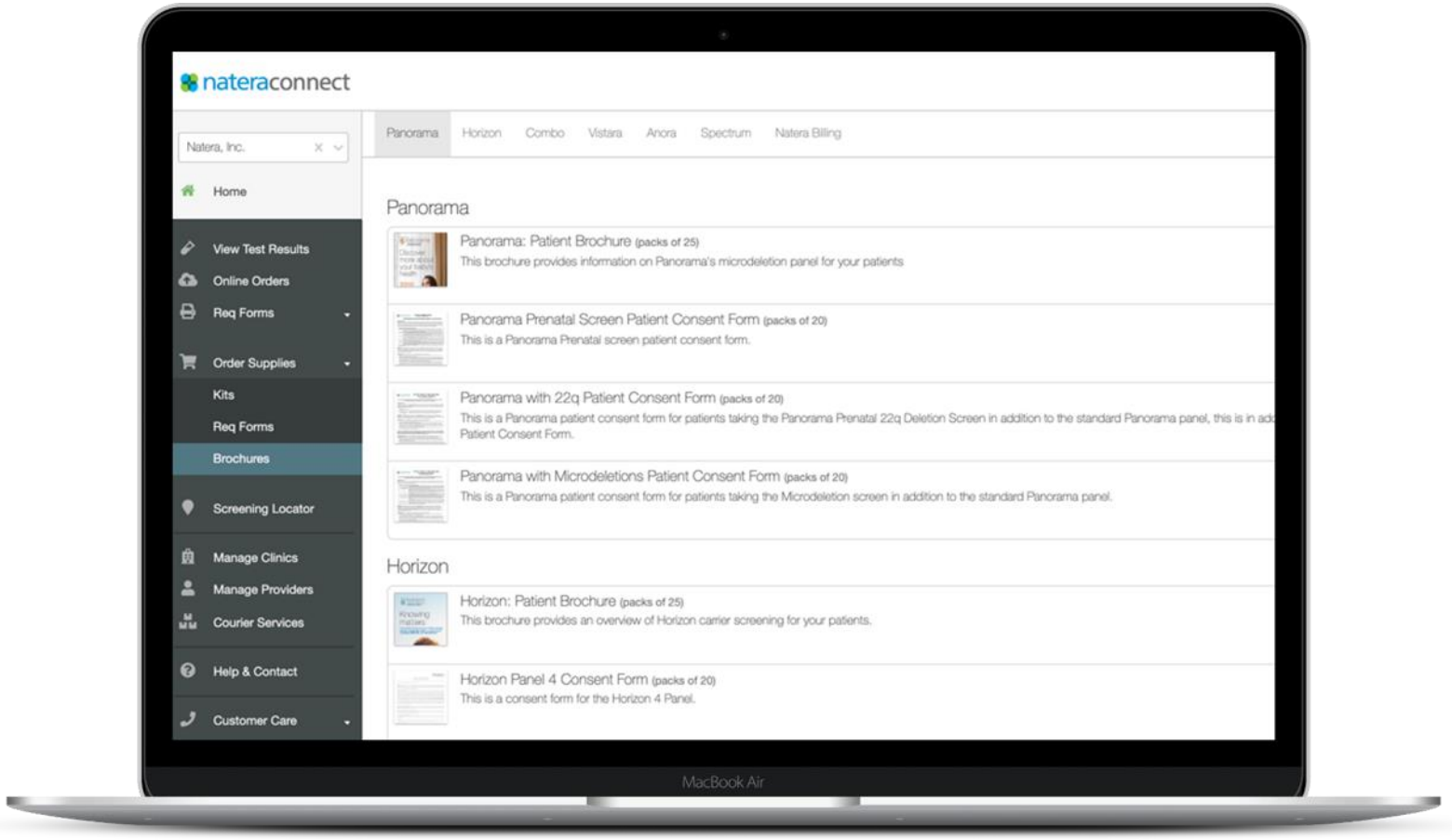
Visit NateraConnect to order two- and three-ply custom requisition forms.



NateraConnect — use overview

Ordering patient brochures

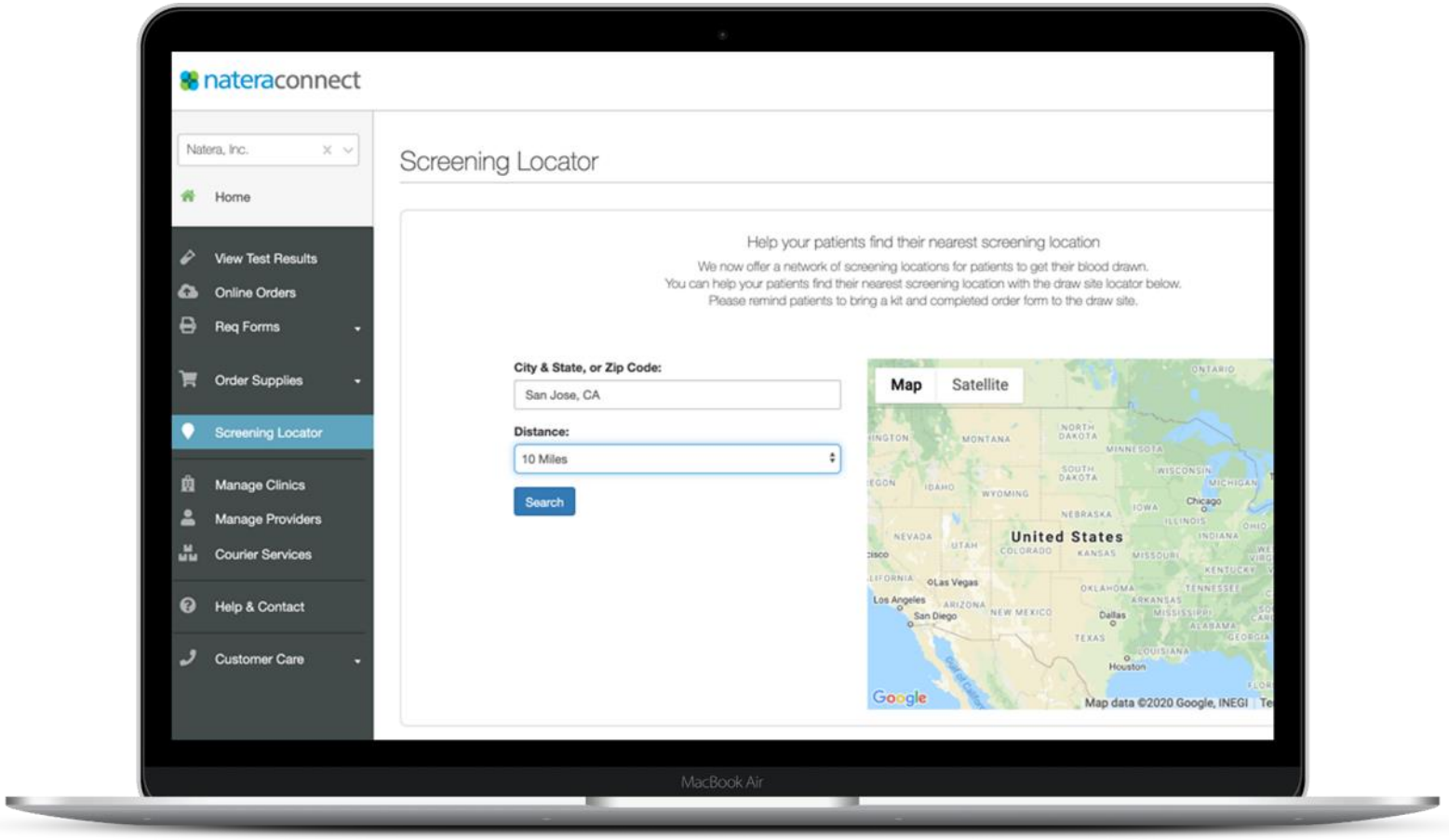
Visit NateraConnect
to order patient brochures
for your office.



NateraConnect — use overview

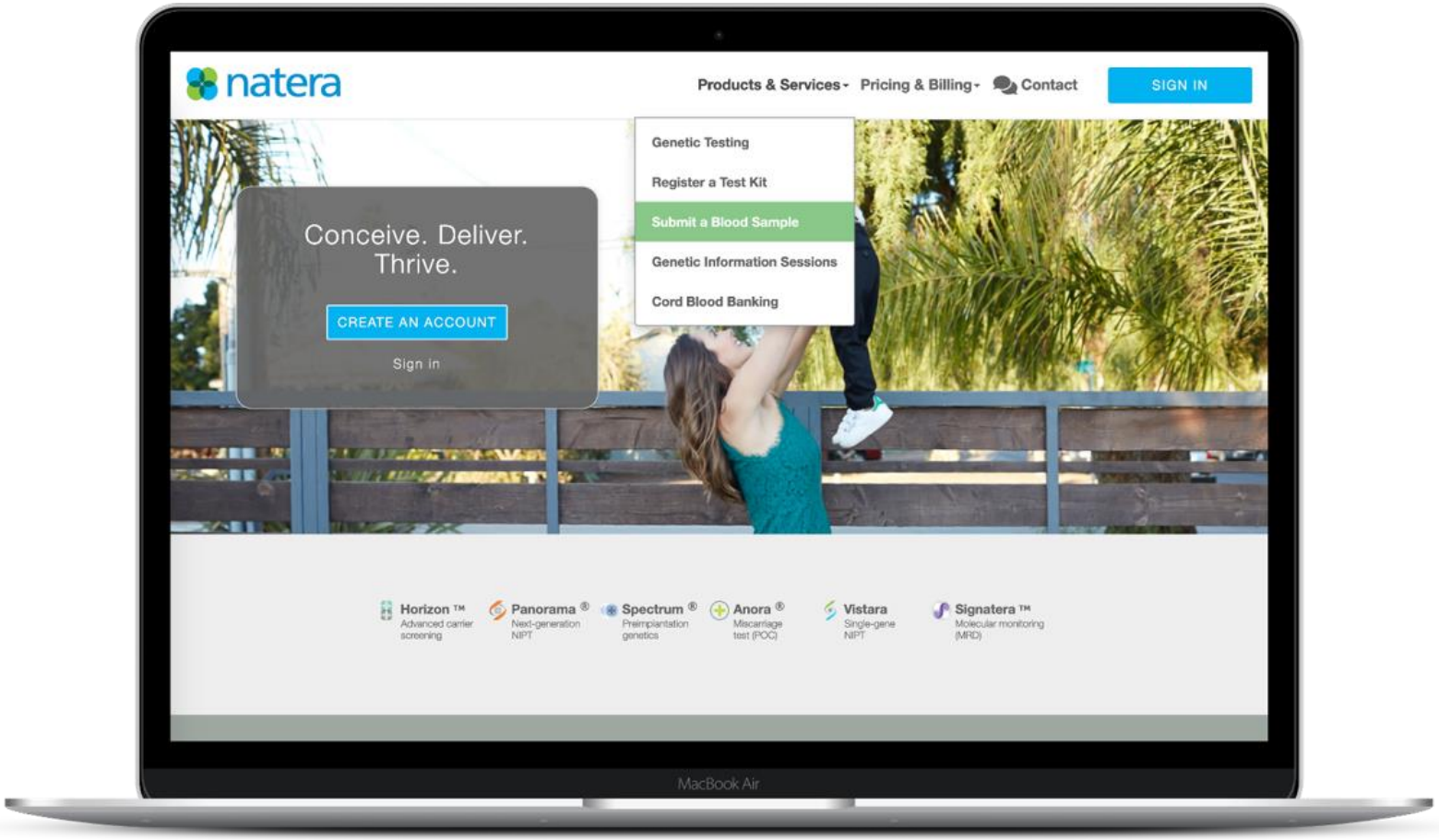
Locating blood-draw resources

Visit NateraConnect to locate the nearest Patient Service Center (patient blood-draw location).



Flexible phlebotomy options

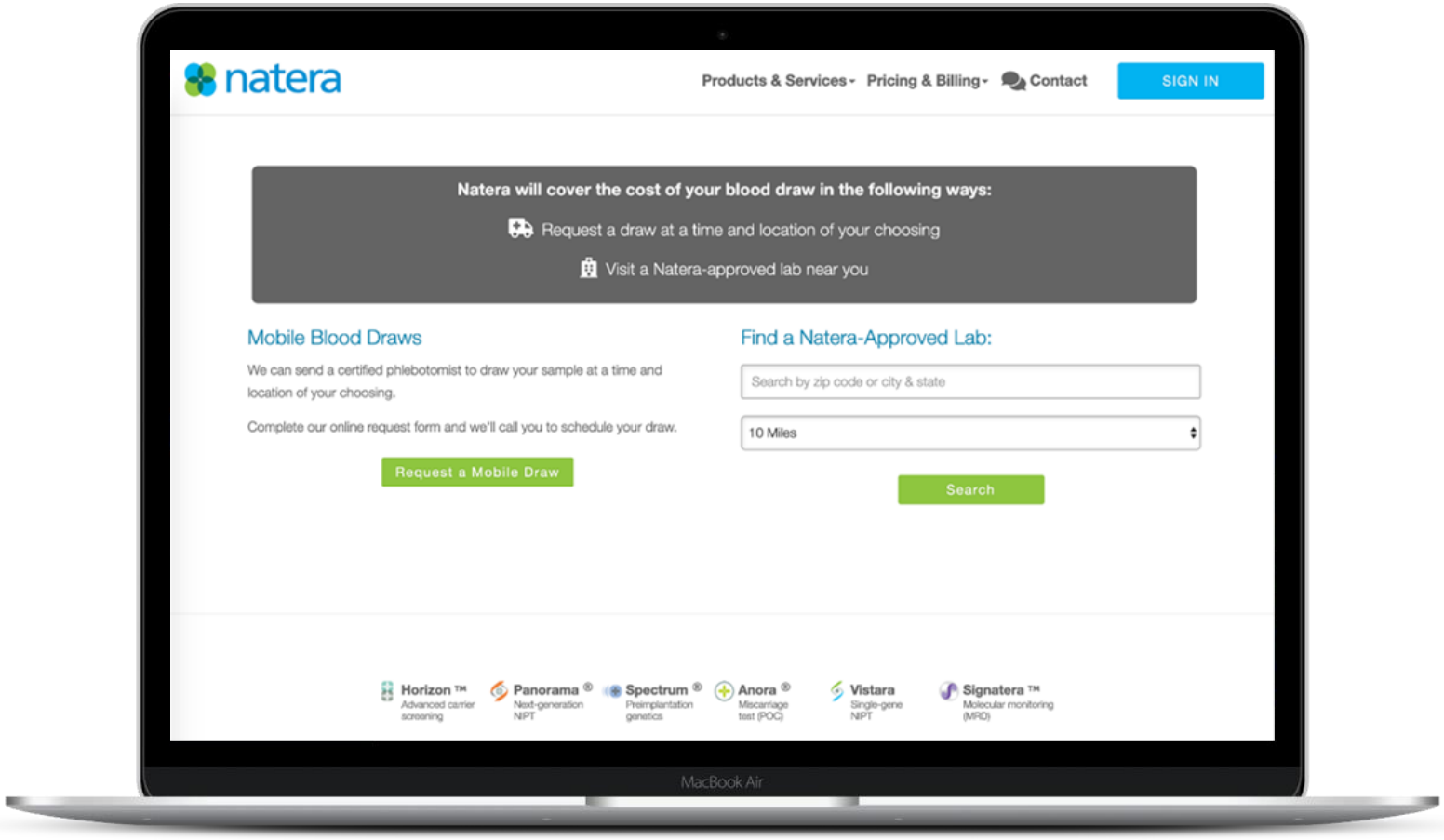
Patient access via my.natera.com



A range of patient-selected draw locations

Including Patient Service Centers (PSC) or mobile blood draw (at-work or at-home)

Patients can also text **DRAW** to **484848** to access blood-draw options.

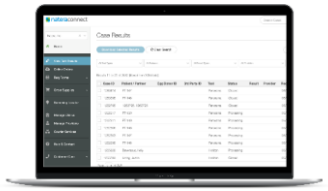


Results

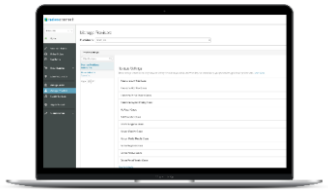
Results

Clear, actionable reports, served with time-saving tools and a side of expert guidance

Online results management



Results tracking



Patient results-release settings

Flexible results delivery options

Positive results delivery via Genetic Information Session

E-Results Sync: Results delivery to the EMR

Patient Call-Out Program (PCOP) with NEVA

Interactive results delivery with NEVA

Proactive call out to clinicians for positive results

e-Results Sync

Receive patient lab results directly in your EMR

How it Works

- Patient lab results are sent directly to your EMR inbox through DIRECT messaging, available in nearly every EMR.
- Once received, simply attach the PDF result to the patient record, eliminating the need to scan paper test results.

Get Started

- Once your DIRECT EMR address is confirmed, Natera will enable results delivery in less than a day.
- If you do not have a DIRECT address, one can be created by your hospital's IT team.

Compatible Tests

Panorama™
Next-generation NIPT

Horizon™
Advanced carrier screening

Anora™
Miscarriage test (POC)

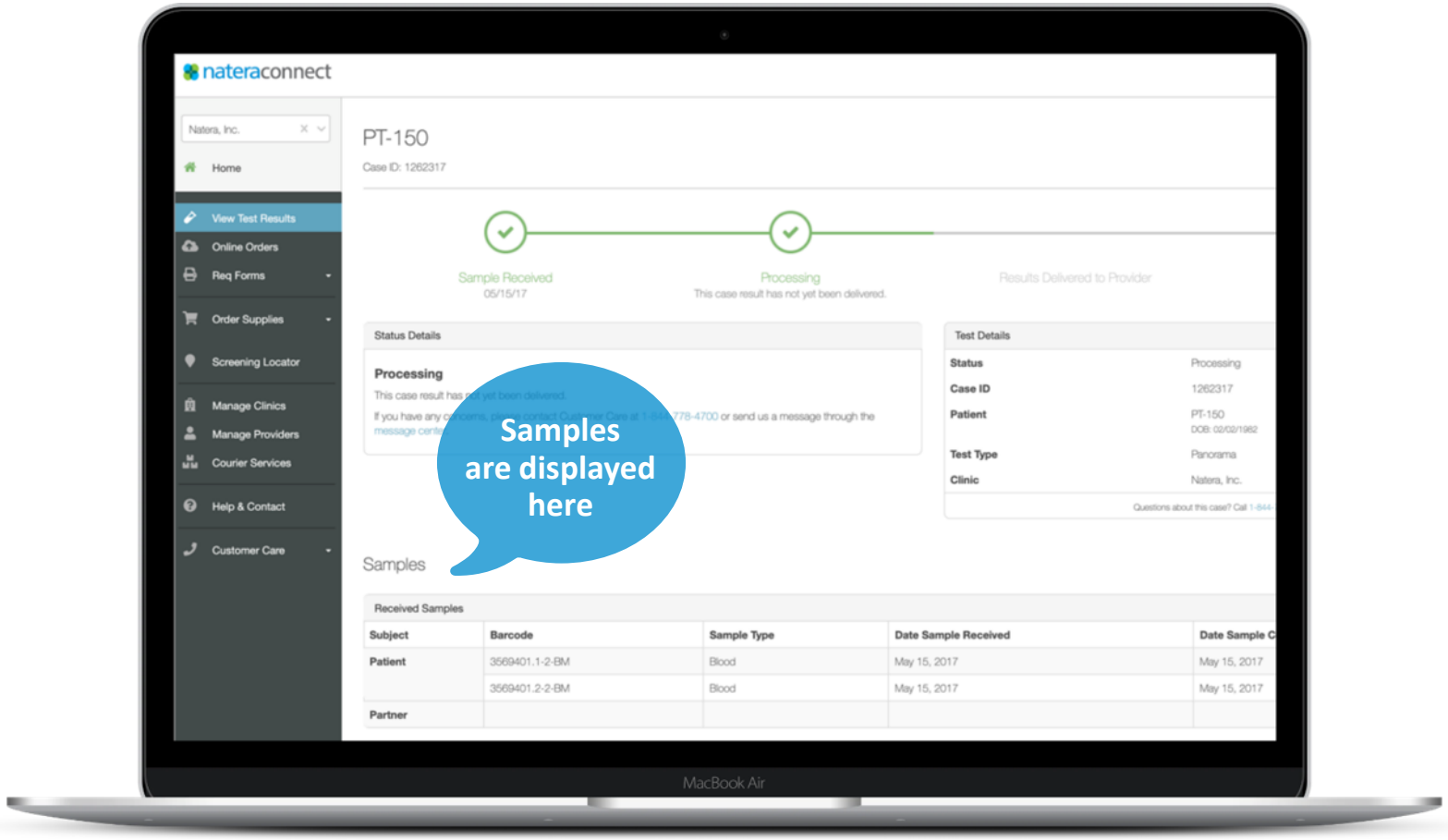
Spectrum™
Preimplantation genetics

Empower™
Hereditary cancer test

Prospera™
Transplant assessment

Online results management

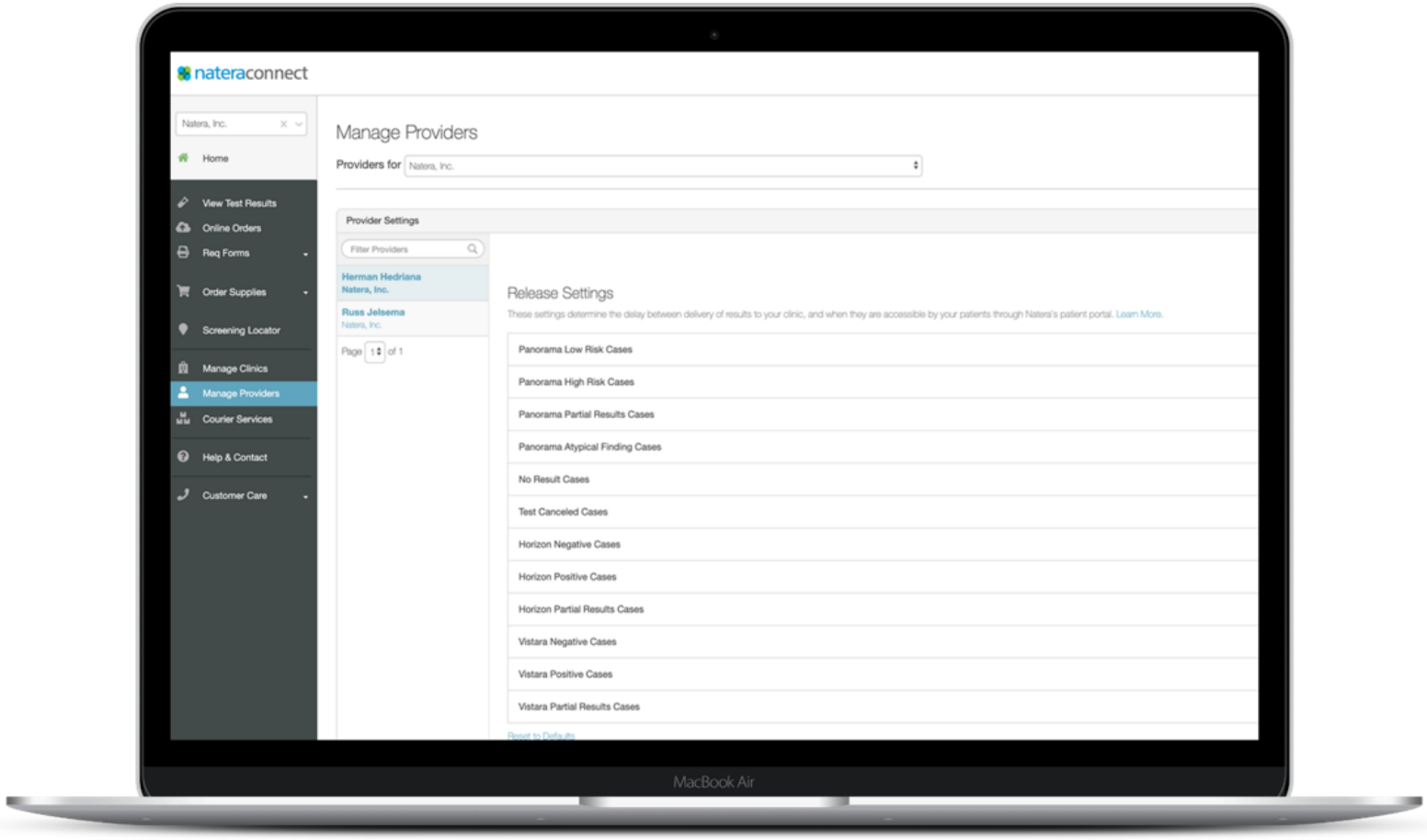
Results tracking (checking sample status and case details)



Online results management

Selecting patient results-release timing

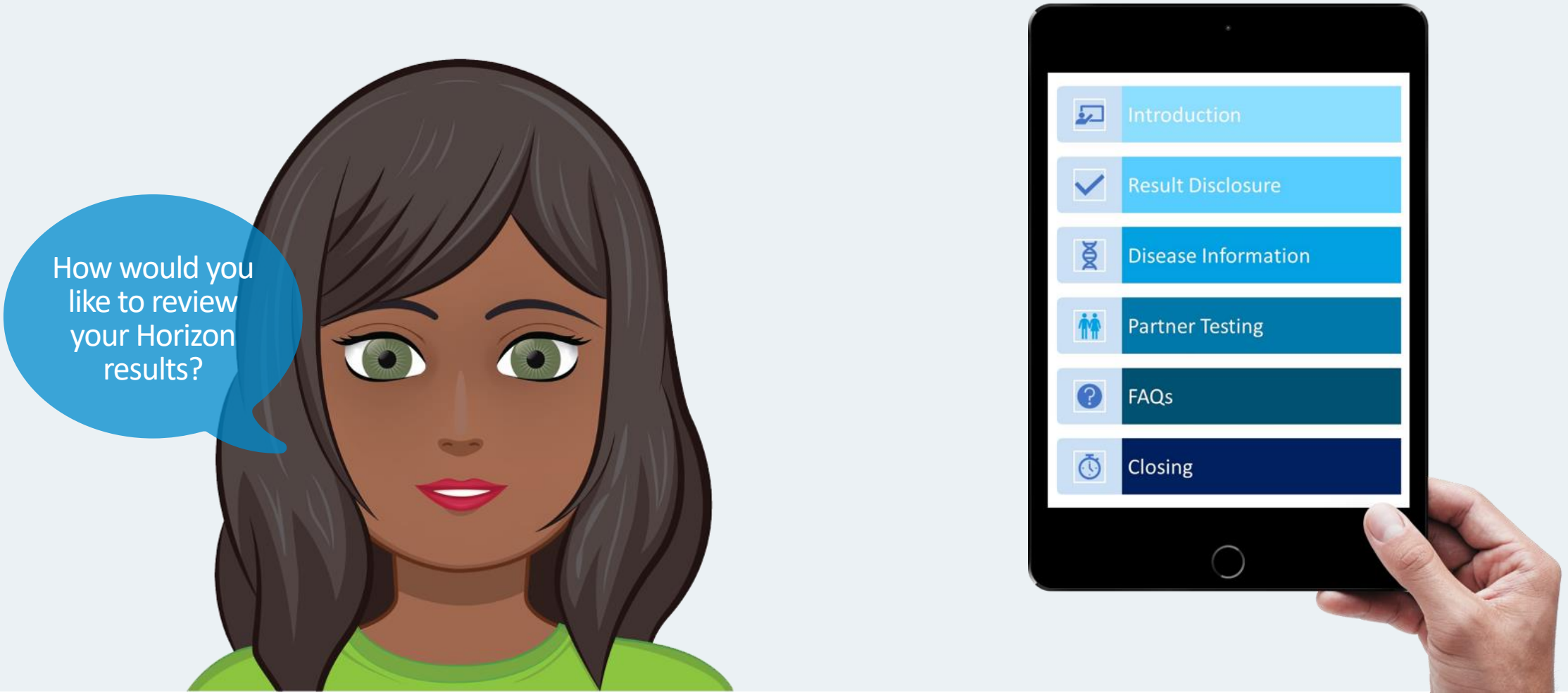
NateraConnect enables you to select when results are released to patients. Results will automatically release to patients after the specified number of days. Release timing can be customized for negative vs. positive results, and a range of between 1 – 10* days can be set.



*Release timing can be set for between 1 - 30 days for Empower.

Interactive results delivery via NEVA

Natera's Educational Virtual Assistant



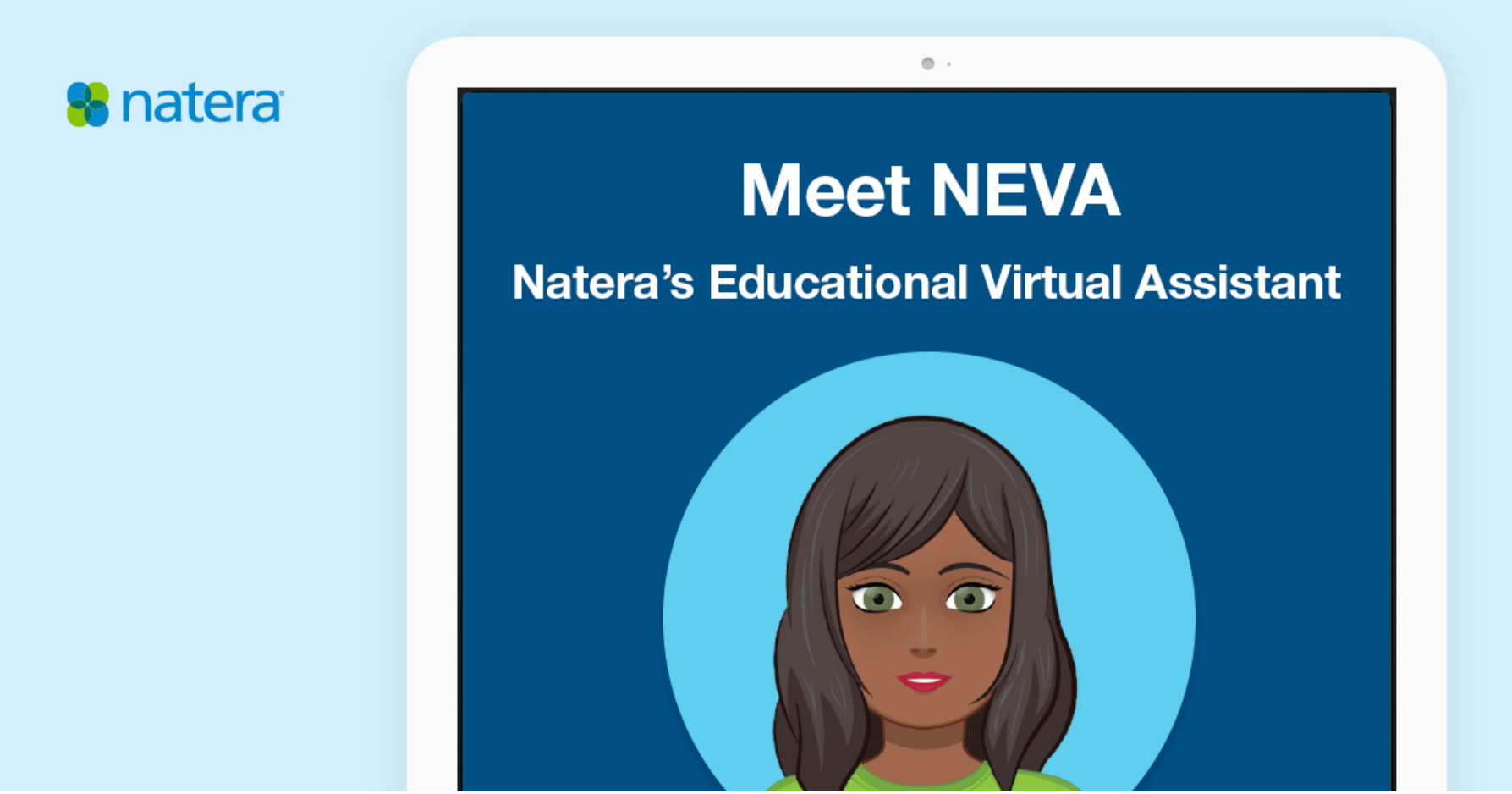
NEVA

NEVA makes genetic information sessions more accessible

- Rapid, convenient patient access to results and counseling for patients, 24 x 7 x 365
- Complements genetic information sessions for patients
- Accurate information written by genetic counselors
- AI-enabled technology
- Patient-rated as friendly, knowledgeable, and helpful

NEVA

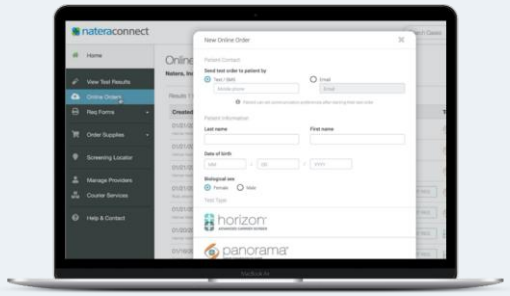
NEVA uses an interactive interface to communicate with patients



Patient Call-Out Program (PCOP) with NEVA

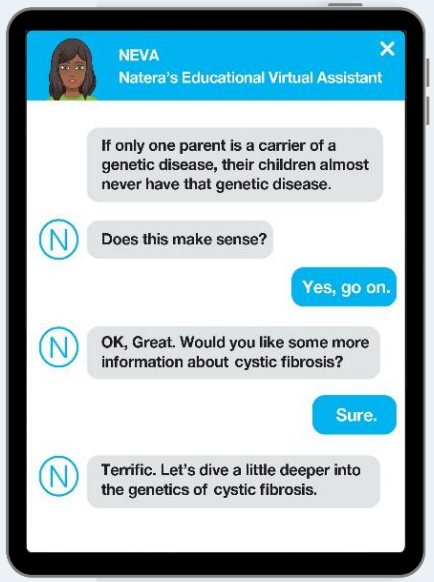
Provider

Receives patient results[1]

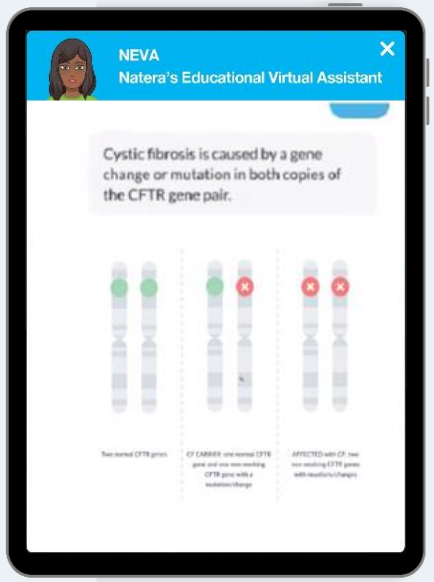


Patient

Receives email/text to log onto Patient Portal and NEVA greets patient



Completes NEVA or schedules genetic information session[2]



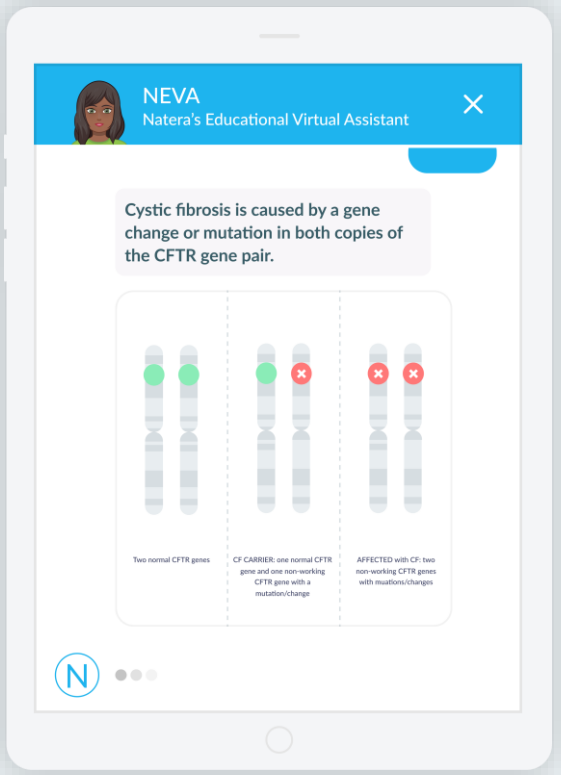
Provider

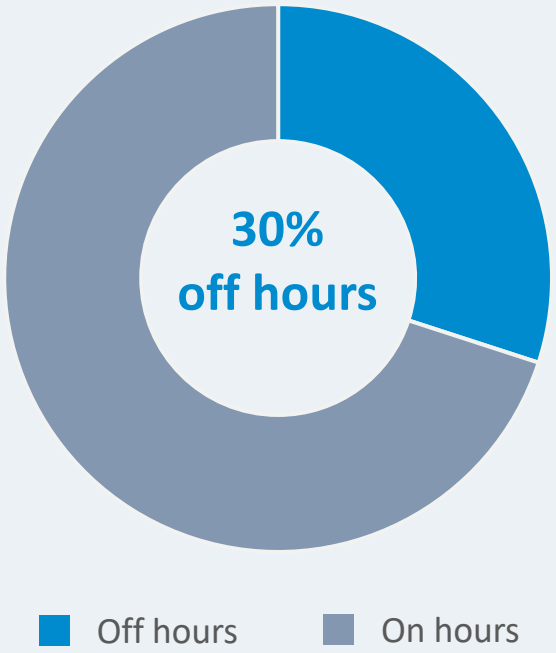
Receives email/fax documenting NEVA session completed

- NEVA session transcript can be downloaded by patient and provider
- Patient receives Horizon results report

1. ~1 business day between when provider receives patient's results and patient receives email/text to log onto Patient Portal
2. If patient is positive and does not complete NEVA interaction, Natera customer care will contact patient

NEVA supports scalable and convenient post-test counseling





>12,000

Carrier Screening Sessions Completed by the NEVA

Empower: Post-test Workflow

Provider receives results report by Fax or Email and Natera Connect

Negative results

Negative results – provider releases results to the patient and has the option to schedule a Natera Genetic Information Session

OPTIONAL
Patient can schedule and complete a Natera Genetic Information Session

Provider can review note from a Natera Genetic Counselor in Natera Connect

Positive results

Positive results – Patient must schedule a Natera Genetic Information Session to receive and review their results

Patient speaks with a Natera Genetic Counselor to review their Empower results and relevant family history

Provider can review note from a Natera Genetic Counselor in Natera Connect

Positive results (Provider releases results to the patient and has the option to schedule a Natera Genetic Information Session)

OPTIONAL
Positive results are made available on the Natera patient portal

OPTIONAL
Patient can schedule and complete a Natera Genetic Information Session

Provider can review note from a Natera Genetic Counselor in Natera Connect

NIPT Gender Sender

Simplifying fetal-sex reporting for patients and providers

Panorama™
Next-generation NIPT

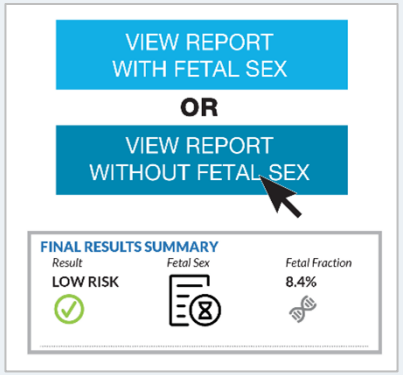
Physician → NateraConnect

Release report to patient as usual

- Release manually or NateraConnect can release automatically
- You're done!

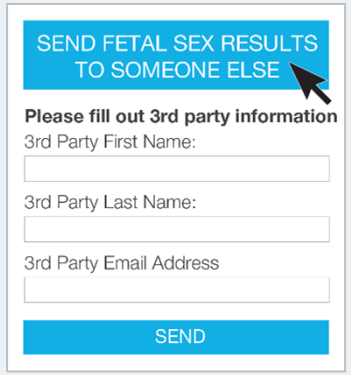
Patient → My Natera portal

Option to view report with or without fetal sex



- Chooses not to see fetal sex
- Reviews results before sending fetal sex information
- Always has option to see fetal sex if desired

Option to send fetal sex to friends and family



Friend → Email

3rd party receives fetal sex reults

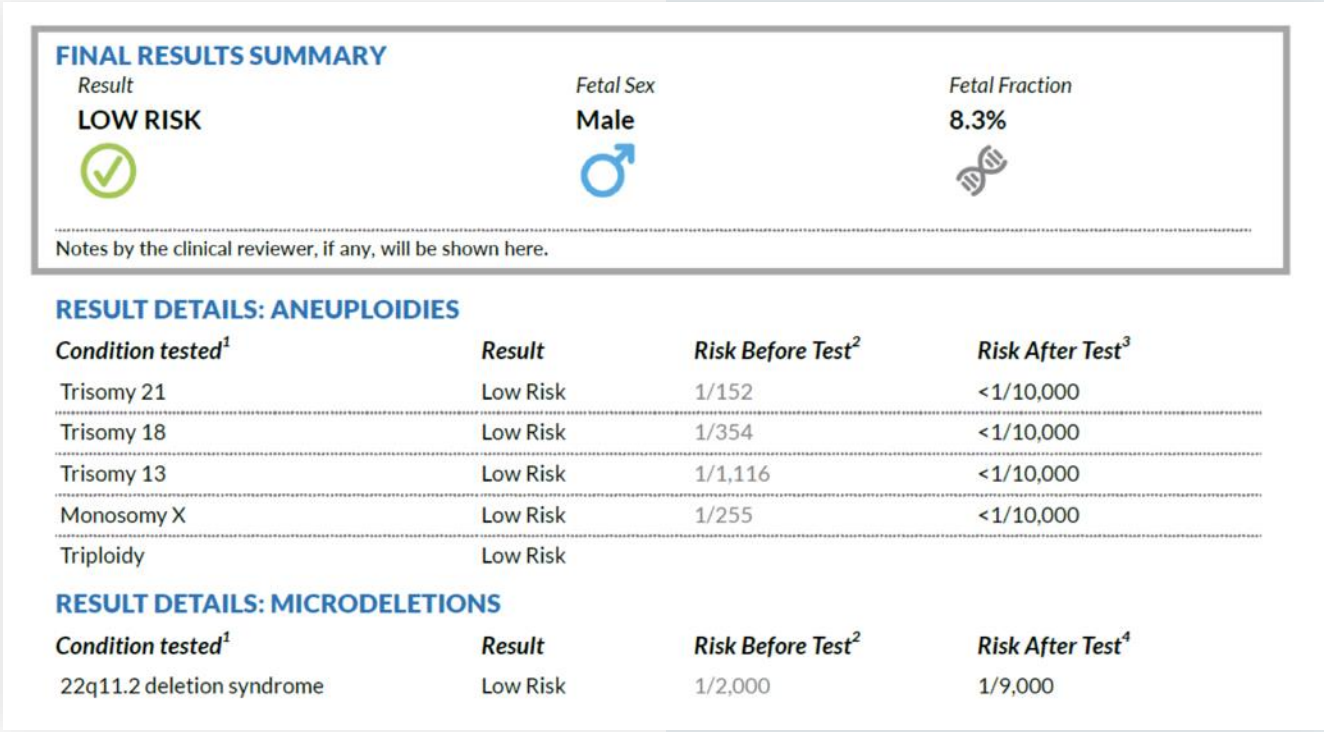
- Surprise reveal can be planned

natera™

Patient-friendly reports

Panorama NIPT

Low-risk, Singleton report



FINAL RESULTS SUMMARY

Result	*Fetal Sex*	*Fetal Fraction*
LOW RISK	Male	8.3%

Notes by the clinical reviewer, if any, will be shown here.

RESULT DETAILS: ANEUPLOIDIES

Condition tested[1]	*Result*	*Risk Before Test*[2]	*Risk After Test*[3]
Trisomy 21	Low Risk	1/152	<1/10,000
Trisomy 18	Low Risk	1/354	<1/10,000
Trisomy 13	Low Risk	1/1,116	<1/10,000
Monosomy X	Low Risk	1/255	<1/10,000
Triploidy	Low Risk		

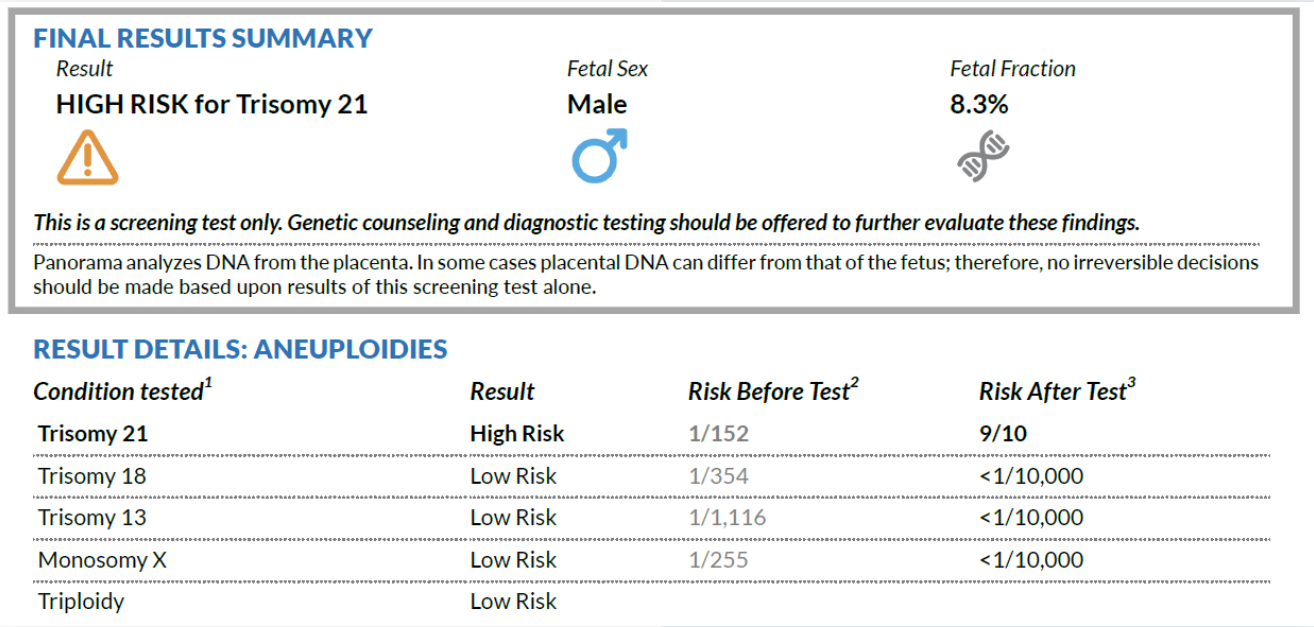
RESULT DETAILS: MICRODELETIONS

Condition tested[1]	*Result*	*Risk Before Test*[2]	*Risk After Test*[4]
22q11.2 deletion syndrome	Low Risk	1/2,000	1/9,000

Patient-friendly reports

Panorama NIPT

High-risk Trisomy 21,
Singleton report



FINAL RESULTS SUMMARY

Result	*Fetal Sex*	*Fetal Fraction*
HIGH RISK for Trisomy 21	**Male**	**8.3%**

This is a screening test only. Genetic counseling and diagnostic testing should be offered to further evaluate these findings.

Panorama analyzes DNA from the placenta. In some cases placental DNA can differ from that of the fetus; therefore, no irreversible decisions should be made based upon results of this screening test alone.

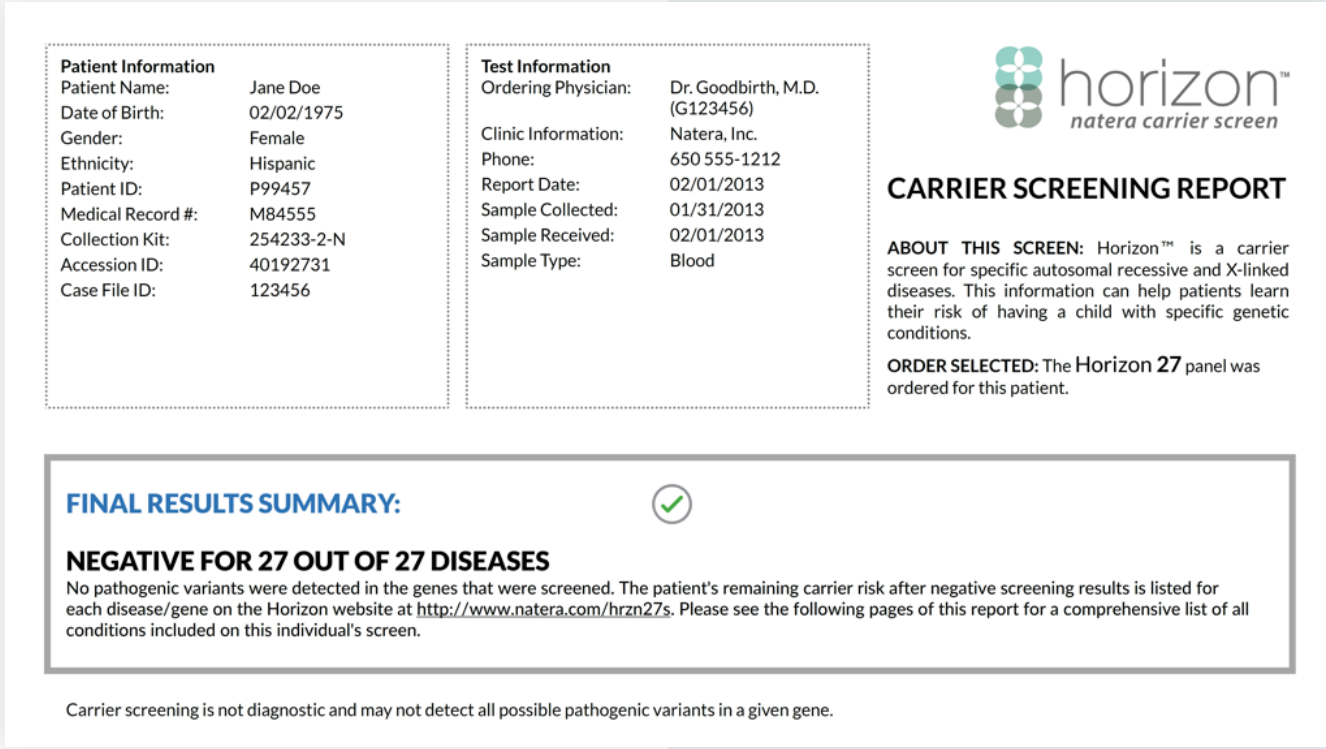
RESULT DETAILS: ANEUPLOIDIES

Condition tested[1]	*Result*	*Risk Before Test*[2]	*Risk After Test*[3]
Trisomy 21	**High Risk**	1/152	**9/10**
Trisomy 18	Low Risk	1/354	<1/10,000
Trisomy 13	Low Risk	1/1,116	<1/10,000
Monosomy X	Low Risk	1/255	<1/10,000
Triploidy	Low Risk		

Patient-friendly reports

Horizon

Negative report



Patient Information

Patient Name:	Jane Doe
Date of Birth:	02/02/1975
Gender:	Female
Ethnicity:	Hispanic
Patient ID:	P99457
Medical Record #:	M84555
Collection Kit:	254233-2-N
Accession ID:	40192731
Case File ID:	123456

Test Information

Ordering Physician:	Dr. Goodbirth, M.D. (G123456)
Clinic Information:	Natera, Inc.
Phone:	650 555-1212
Report Date:	02/01/2013
Sample Collected:	01/31/2013
Sample Received:	02/01/2013
Sample Type:	Blood

horizon™ natera carrier screen

CARRIER SCREENING REPORT

ABOUT THIS SCREEN: Horizon™ is a carrier screen for specific autosomal recessive and X-linked diseases. This information can help patients learn their risk of having a child with specific genetic conditions.

ORDER SELECTED: The Horizon **27** panel was ordered for this patient.

FINAL RESULTS SUMMARY:

NEGATIVE FOR 27 OUT OF 27 DISEASES

No pathogenic variants were detected in the genes that were screened. The patient's remaining carrier risk after negative screening results is listed for each disease/gene on the Horizon website at http://www.natera.com/hrzn27s. Please see the following pages of this report for a comprehensive list of all conditions included on this individual's screen.

Carrier screening is not diagnostic and may not detect all possible pathogenic variants in a given gene.

Patient-friendly reports

Horizon

Joint report

UXMSNGA HUGNEYD
Date of Birth: 01/01/1990
Gender: Female
Ethnicity: African American
Collection Kit: 925301715-2-C
Case File ID: 3899350
Report Date: 03/15/2021
Ordering Physician:

BJYSMGY OAZCPHS
Date of Birth: 01/01/1990
Gender: Male
Ethnicity: African American
Collection Kit: 925309034-2-C
Case File ID: 3899351
Report Date: 03/15/2021
Ordering Physician:

natera | Horizon™ Advanced carrier screening

FINAL RESULTS SUMMARY:

Risk Details	UXMSNGA HUGNEYD	BJYSMGY OAZCPHS	Reproductive Risk
Panel Information	Horizon 274 Carrier Screening Panel	Horizon 274 Carrier Screening Panel	
Spinal Muscular Atrophy **Gene:** *SMN1*	**CARRIER** SMN1: 1 copy	**CARRIER** SMN1: 1 copy	**1 in 4**

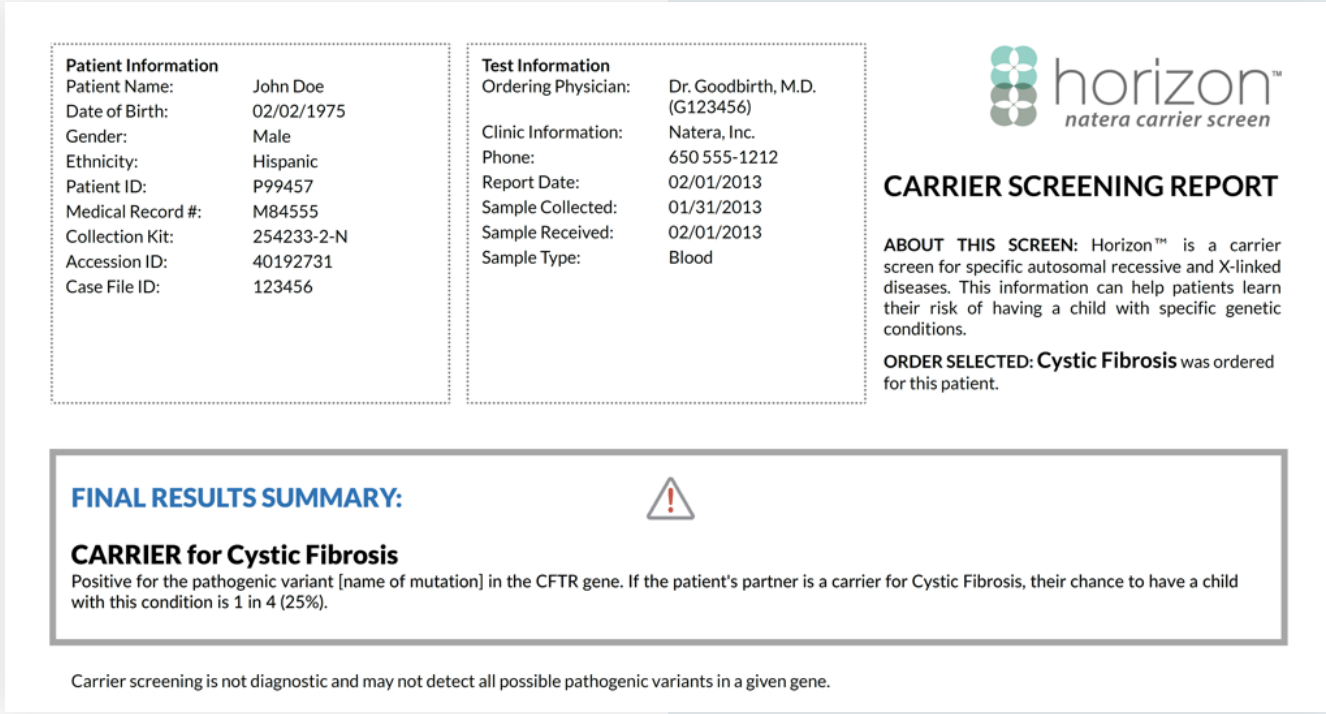
Carrier screening is not diagnostic and may not detect all possible pathogenic variants in a given gene.

RECOMMENDATIONS
Individuals who would like to review their Horizon report with a Natera Laboratory Genetic Counselor may schedule a telephone genetic information session by calling 650-249-9090 or visiting naterasession.com. Clinicians with questions may contact Natera at 650-249-9090, 855-866-6478 (toll free) or email support@natera.com. Individuals with positive results may wish to discuss these results with family members to allow them the option to be screened. Comprehensive genetic counseling to discuss the implications of these test results and possible associated reproductive risk is recommended.

Patient-friendly reports

Horizon

Positive report



Patient Information

Patient Name:	John Doe
Date of Birth:	02/02/1975
Gender:	Male
Ethnicity:	Hispanic
Patient ID:	P99457
Medical Record #:	M84555
Collection Kit:	254233-2-N
Accession ID:	40192731
Case File ID:	123456

Test Information

Ordering Physician:	Dr. Goodbirth, M.D. (G123456)
Clinic Information:	Natera, Inc.
Phone:	650 555-1212
Report Date:	02/01/2013
Sample Collected:	01/31/2013
Sample Received:	02/01/2013
Sample Type:	Blood

horizon™
natera carrier screen

CARRIER SCREENING REPORT

ABOUT THIS SCREEN: Horizon™ is a carrier screen for specific autosomal recessive and X-linked diseases. This information can help patients learn their risk of having a child with specific genetic conditions.

ORDER SELECTED: **Cystic Fibrosis** was ordered for this patient.

FINAL RESULTS SUMMARY:

CARRIER for Cystic Fibrosis

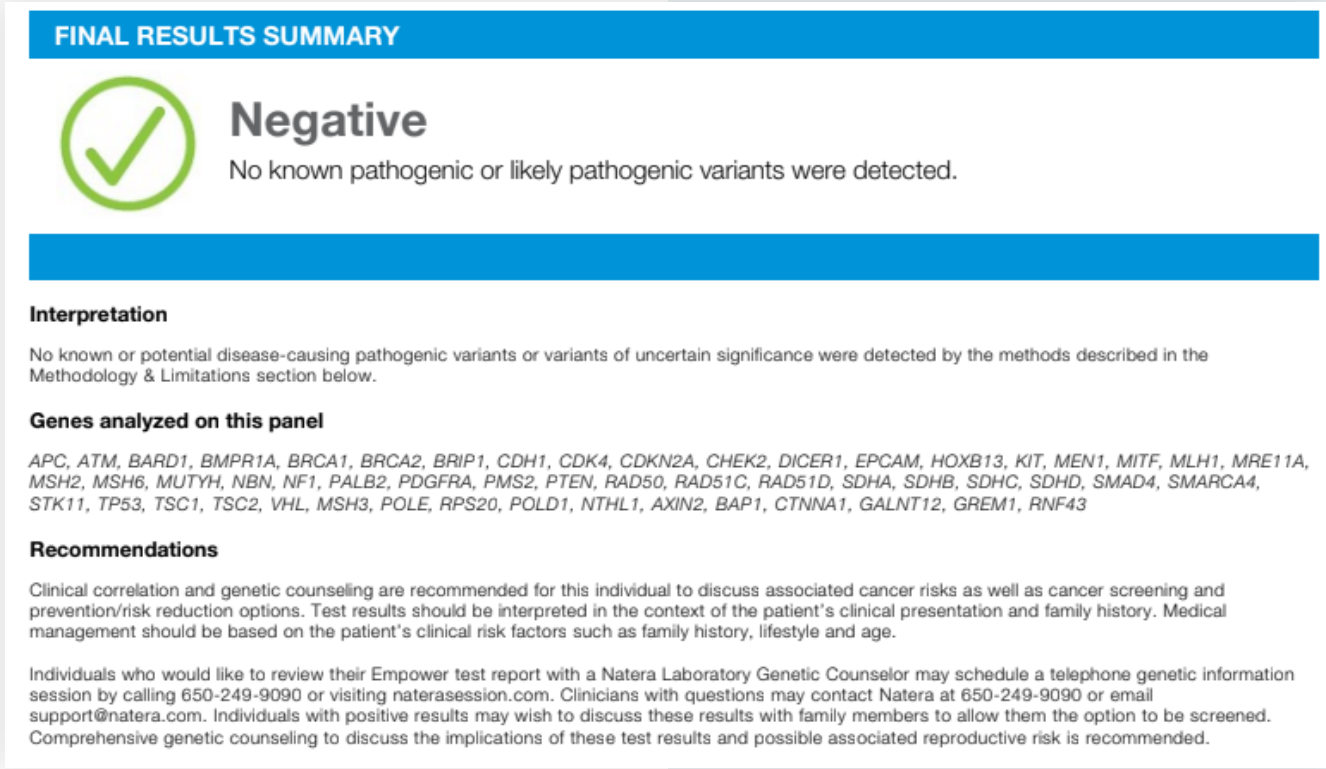
Positive for the pathogenic variant [name of mutation] in the CFTR gene. If the patient's partner is a carrier for Cystic Fibrosis, their chance to have a child with this condition is 1 in 4 (25%).

Carrier screening is not diagnostic and may not detect all possible pathogenic variants in a given gene.

Patient-friendly reports

Empower

Negative report



FINAL RESULTS SUMMARY

Negative

No known pathogenic or likely pathogenic variants were detected.

Interpretation

No known or potential disease-causing pathogenic variants or variants of uncertain significance were detected by the methods described in the Methodology & Limitations section below.

Genes analyzed on this panel

APC, ATM, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A, CHEK2, DICER1, EPCAM, HOXB13, KIT, MEN1, MITF, MLH1, MRE11A, MSH2, MSH6, MUTYH, NBN, NF1, PALB2, PDGFRA, PMS2, PTEN, RAD50, RAD51C, RAD51D, SDHA, SDHB, SDHC, SDHD, SMAD4, SMARCA4, STK11, TP53, TSC1, TSC2, VHL, MSH3, POLE, RPS20, POLD1, NTHL1, AXIN2, BAP1, CTNNA1, GALNT12, GREM1, RNF43

Recommendations

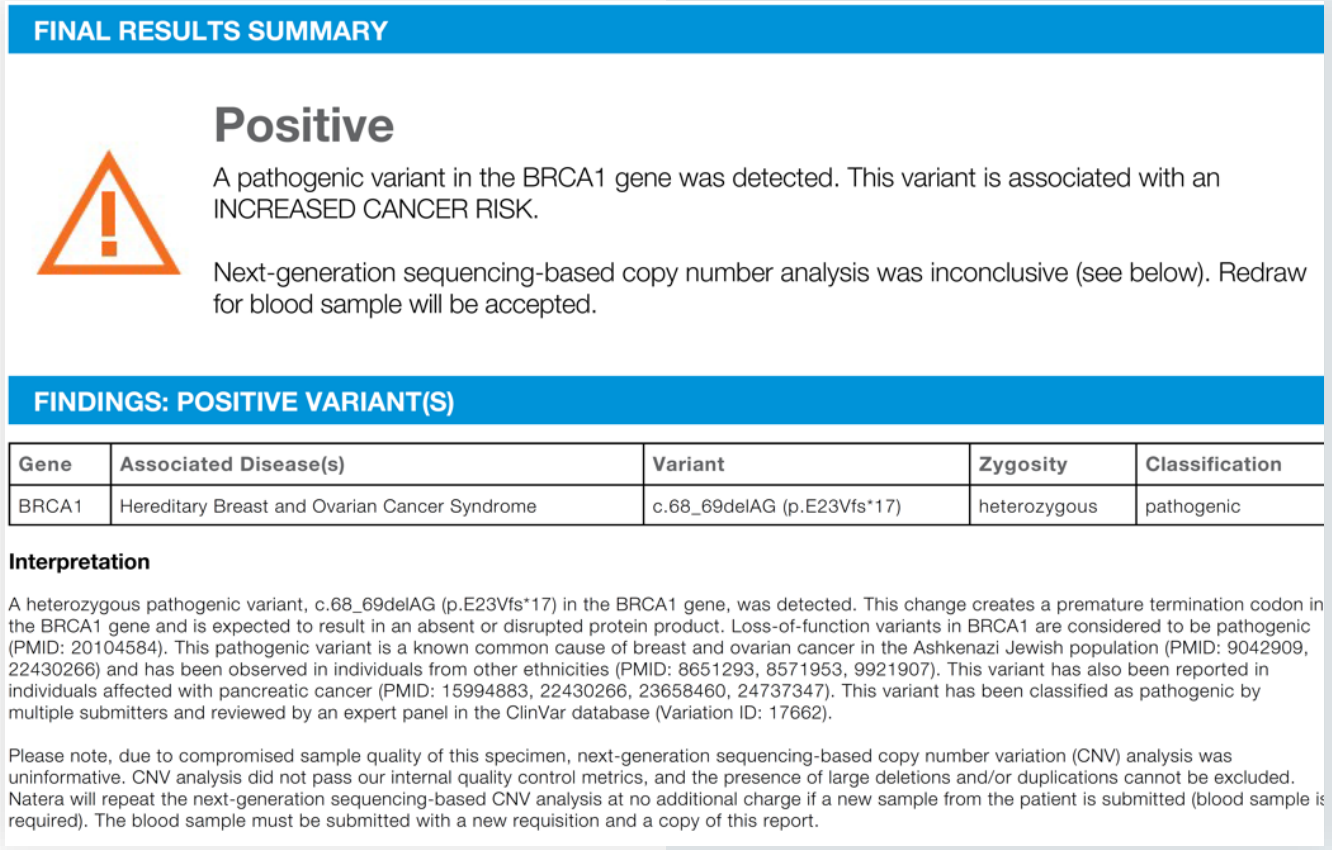
Clinical correlation and genetic counseling are recommended for this individual to discuss associated cancer risks as well as cancer screening and prevention/risk reduction options. Test results should be interpreted in the context of the patient's clinical presentation and family history. Medical management should be based on the patient's clinical risk factors such as family history, lifestyle and age.

Individuals who would like to review their Empower test report with a Natera Laboratory Genetic Counselor may schedule a telephone genetic information session by calling 650-249-9090 or visiting naterasession.com. Clinicians with questions may contact Natera at 650-249-9090 or email support@natera.com. Individuals with positive results may wish to discuss these results with family members to allow them the option to be screened. Comprehensive genetic counseling to discuss the implications of these test results and possible associated reproductive risk is recommended.

Patient-friendly reports

Empower

Positive report



FINAL RESULTS SUMMARY

Positive

A pathogenic variant in the BRCA1 gene was detected. This variant is associated with an INCREASED CANCER RISK.

Next-generation sequencing-based copy number analysis was inconclusive (see below). Redraw for blood sample will be accepted.

FINDINGS: POSITIVE VARIANT(S)

Gene	Associated Disease(s)	Variant	Zygosity	Classification
BRCA1	Hereditary Breast and Ovarian Cancer Syndrome	c.68_69delAG (p.E23Vfs*17)	heterozygous	pathogenic

Interpretation

A heterozygous pathogenic variant, c.68_69delAG (p.E23Vfs*17) in the BRCA1 gene, was detected. This change creates a premature termination codon in the BRCA1 gene and is expected to result in an absent or disrupted protein product. Loss-of-function variants in BRCA1 are considered to be pathogenic (PMID: 20104584). This pathogenic variant is a known common cause of breast and ovarian cancer in the Ashkenazi Jewish population (PMID: 9042909, 22430266) and has been observed in individuals from other ethnicities (PMID: 8651293, 8571953, 9921907). This variant has also been reported in individuals affected with pancreatic cancer (PMID: 15994883, 22430266, 23658460, 24737347). This variant has been classified as pathogenic by multiple submitters and reviewed by an expert panel in the ClinVar database (Variation ID: 17662).

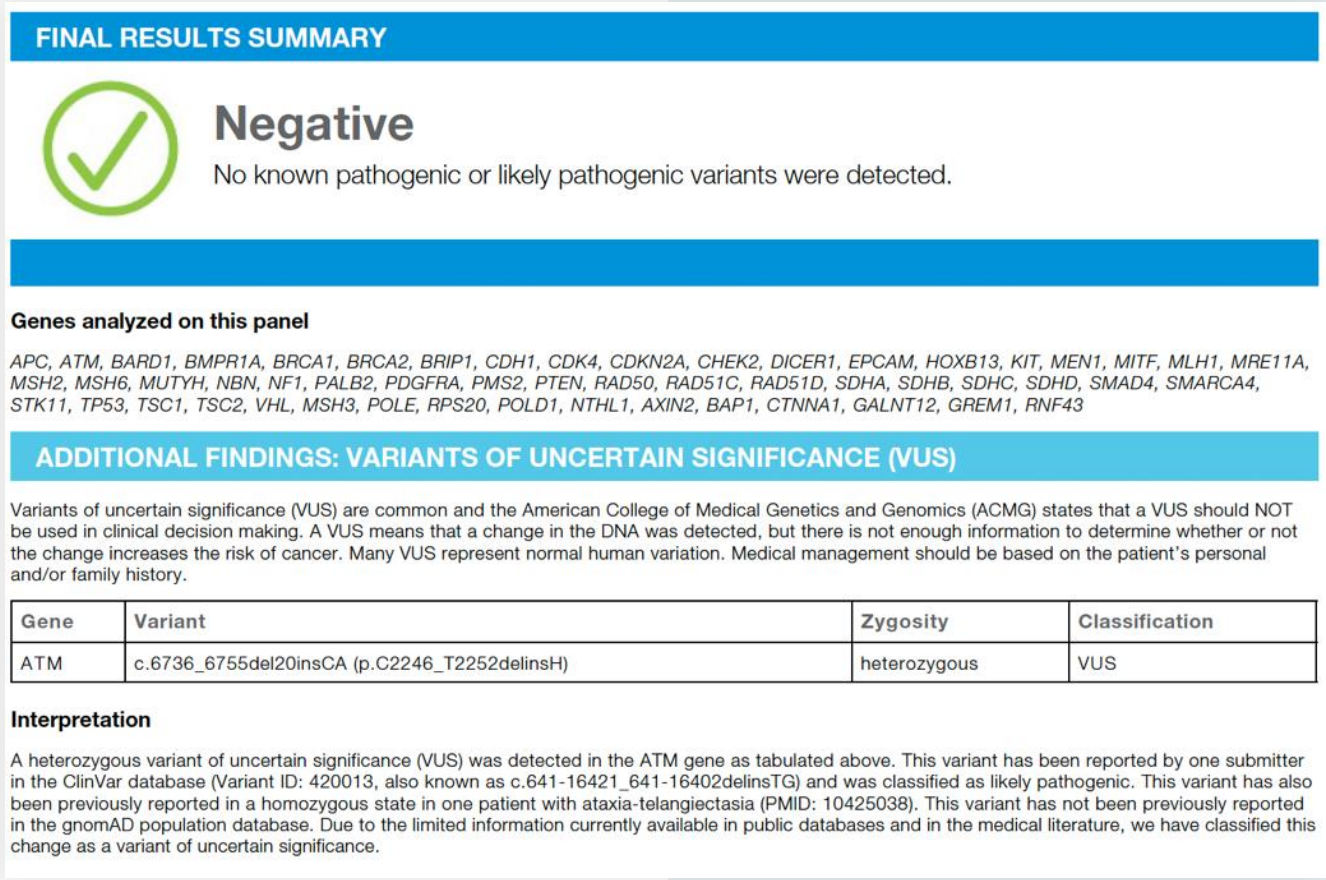
Please note, due to compromised sample quality of this specimen, next-generation sequencing-based copy number variation (CNV) analysis was uninformative. CNV analysis did not pass our internal quality control metrics, and the presence of large deletions and/or duplications cannot be excluded. Natera will repeat the next-generation sequencing-based CNV analysis at no additional charge if a new sample from the patient is submitted (blood sample is required). The blood sample must be submitted with a new requisition and a copy of this report.

Patient-friendly reports

Empower

Negative with VUS report

VUS is always included as an additional finding



FINAL RESULTS SUMMARY

Negative

No known pathogenic or likely pathogenic variants were detected.

Genes analyzed on this panel

APC, ATM, BARD1, BMPR1A, BRCA1, BRCA2, BRIP1, CDH1, CDK4, CDKN2A, CHEK2, DICER1, EPCAM, HOXB13, KIT, MEN1, MITF, MLH1, MRE11A, MSH2, MSH6, MUTYH, NBN, NF1, PALB2, PDGFRA, PMS2, PTEN, RAD50, RAD51C, RAD51D, SDHA, SDHB, SDHC, SDHD, SMAD4, SMARCA4, STK11, TP53, TSC1, TSC2, VHL, MSH3, POLE, RPS20, POLD1, NTHL1, AXIN2, BAP1, CTNNA1, GALNT12, GREM1, RNF43

ADDITIONAL FINDINGS: VARIANTS OF UNCERTAIN SIGNIFICANCE (VUS)

Variants of uncertain significance (VUS) are common and the American College of Medical Genetics and Genomics (ACMG) states that a VUS should NOT be used in clinical decision making. A VUS means that a change in the DNA was detected, but there is not enough information to determine whether or not the change increases the risk of cancer. Many VUS represent normal human variation. Medical management should be based on the patient's personal and/or family history.

Gene	Variant	Zygosity	Classification
ATM	c.6736_6755del20insCA (p.C2246_T2252delinsH)	heterozygous	VUS

Interpretation

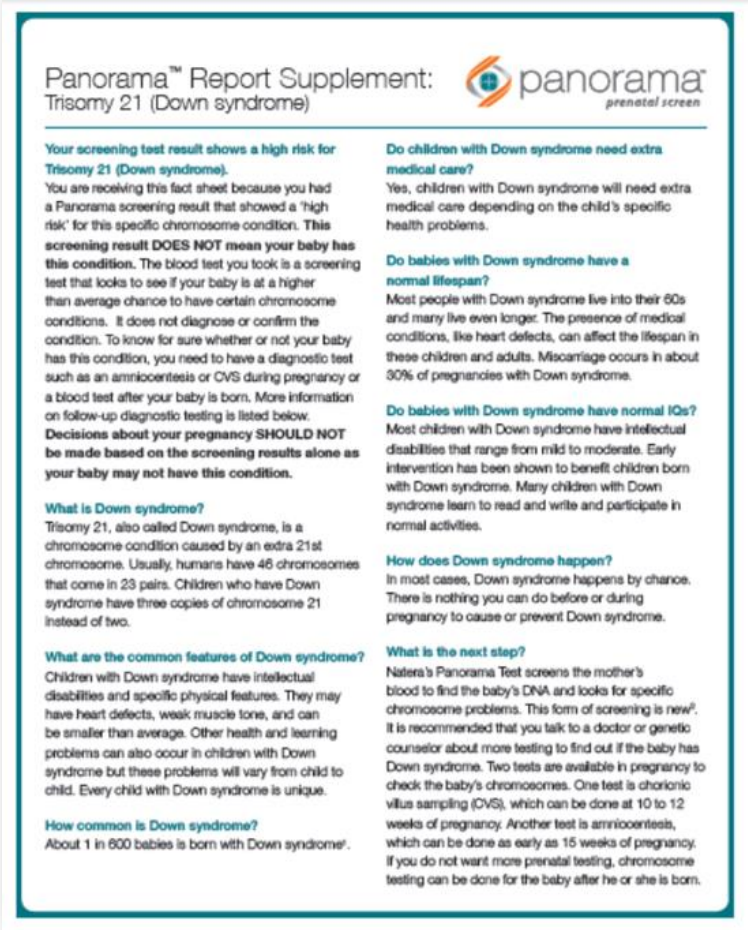
A heterozygous variant of uncertain significance (VUS) was detected in the ATM gene as tabulated above. This variant has been reported by one submitter in the ClinVar database (Variant ID: 420013, also known as c.641-16421_641-16402delinsTG) and was classified as likely pathogenic. This variant has also been previously reported in a homozygous state in one patient with ataxia-telangiectasia (PMID: 10425038). This variant has not been previously reported in the gnomAD population database. Due to the limited information currently available in public databases and in the medical literature, we have classified this change as a variant of uncertain significance.

Report supplements

Clarifying positive results and next steps

Panorama NIPT

Trisomy 21 supplement



Panorama™ Report Supplement:
Trisomy 21 (Down syndrome)

panorama prenatal screen

Your screening test result shows a high risk for Trisomy 21 (Down syndrome).
You are receiving this fact sheet because you had a Panorama screening result that showed a 'high risk' for this specific chromosome condition. **This screening result DOES NOT mean your baby has this condition.** The blood test you took is a screening test that looks to see if your baby is at a higher than average chance to have certain chromosome conditions. It does not diagnose or confirm the condition. To know for sure whether or not your baby has this condition, you need to have a diagnostic test such as an amniocentesis or CVS during pregnancy or a blood test after your baby is born. More information on follow-up diagnostic testing is listed below. **Decisions about your pregnancy SHOULD NOT be made based on the screening results alone as your baby may not have this condition.**

What is Down syndrome?
Trisomy 21, also called Down syndrome, is a chromosome condition caused by an extra 21st chromosome. Usually, humans have 46 chromosomes that come in 23 pairs. Children who have Down syndrome have three copies of chromosome 21 instead of two.

What are the common features of Down syndrome?
Children with Down syndrome have intellectual disabilities and specific physical features. They may have heart defects, weak muscle tone, and can be smaller than average. Other health and learning problems can also occur in children with Down syndrome but these problems will vary from child to child. Every child with Down syndrome is unique.

How common is Down syndrome?
About 1 in 600 babies is born with Down syndrome[1].

Do children with Down syndrome need extra medical care?
Yes, children with Down syndrome will need extra medical care depending on the child's specific health problems.

Do babies with Down syndrome have a normal lifespan?
Most people with Down syndrome live into their 60s and many live even longer. The presence of medical conditions, like heart defects, can affect the lifespan in these children and adults. Miscarriage occurs in about 30% of pregnancies with Down syndrome.

Do babies with Down syndrome have normal IQs?
Most children with Down syndrome have intellectual disabilities that range from mild to moderate. Early intervention has been shown to benefit children born with Down syndrome. Many children with Down syndrome learn to read and write and participate in normal activities.

How does Down syndrome happen?
In most cases, Down syndrome happens by chance. There is nothing you can do before or during pregnancy to cause or prevent Down syndrome.

What is the next step?
Natera's Panorama Test screens the mother's blood to find the baby's DNA and looks for specific chromosome problems. This form of screening is new[2]. It is recommended that you talk to a doctor or genetic counselor about more testing to find out if the baby has Down syndrome. Two tests are available in pregnancy to check the baby's chromosomes. One test is chorionic villus sampling (CVS), which can be done at 10 to 12 weeks of pregnancy. Another test is amniocentesis, which can be done as early as 15 weeks of pregnancy. If you do not want more prenatal testing, chromosome testing can be done for the baby after he or she is born.

Panorama™ Report Supplement:
Trisomy 21 (Down syndrome)

panorama prenatal screen

Where can I learn more about Down syndrome?
Your healthcare provider can refer you to a genetics professional in your area. Genetics professionals such as medical geneticists and genetic counselors can discuss conditions like Down syndrome in more detail and answer any questions you may have about your results.

Additional information on Down syndrome can be found online:

- March of Dimes
  http://www.marchofdimes.com/baby/birthdefects_chromosomal.html
- National Down Syndrome Society
  http://www.ndss.org
- National Down Syndrome Society Local Support Group Listings
  http://www.ndss.org/Resources/Local-Support
- Genetics Home Reference
  http://ghr.nlm.nih.gov/condition/down-syndrome

Where can I find a genetic counselor?
You may find a local genetic counselor through the National Society of Genetic Counselors at www.nsgc.org.

1. Nussbaum et al. 2007 Thompson and Thompson Genetics in Medicine (7th Ed.) Oxford Saunders, Philadelphia, PA.

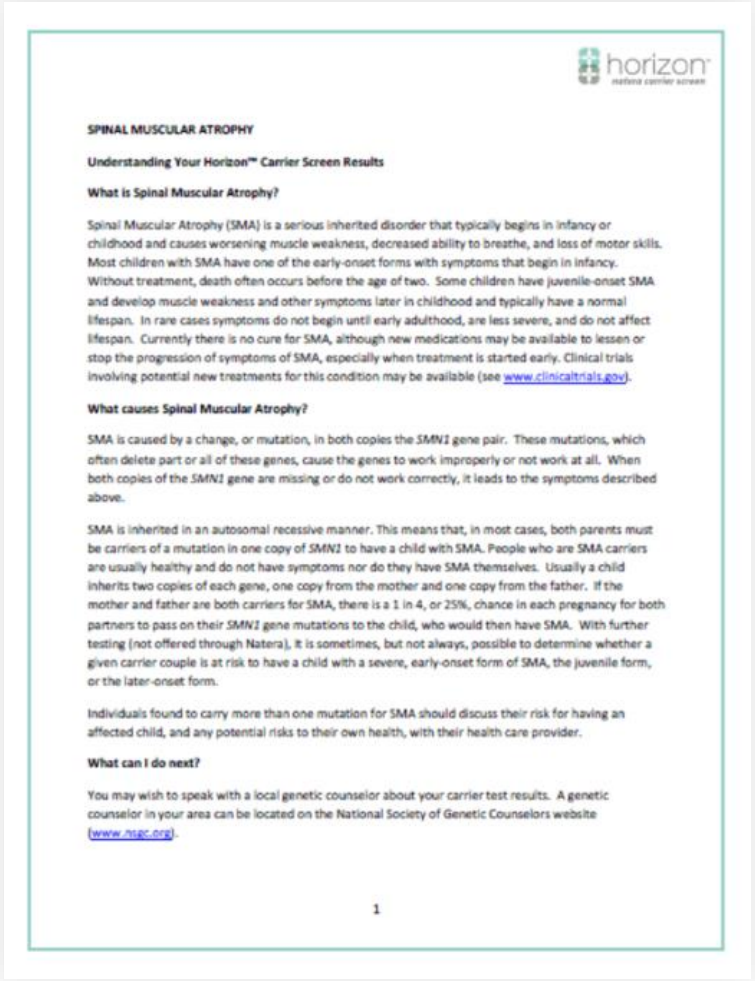
2. The Panorama prenatal screening test was developed by Natera, Inc., a laboratory certified under the Clinical Laboratory Improvement Amendments (CLIA). This test has not been cleared or approved by the U.S. Food and Drug Administration (FDA).

Report supplements

Clarifying positive results and next steps

Horizon Carrier Screen

SMA supplement



horizon

SPINAL MUSCULAR ATROPHY

Understanding Your Horizon™ Carrier Screen Results

What is Spinal Muscular Atrophy?

Spinal Muscular Atrophy (SMA) is a serious inherited disorder that typically begins in infancy or childhood and causes worsening muscle weakness, decreased ability to breathe, and loss of motor skills. Most children with SMA have one of the early-onset forms with symptoms that begin in infancy. Without treatment, death often occurs before the age of two. Some children have juvenile-onset SMA and develop muscle weakness and other symptoms later in childhood and typically have a normal lifespan. In rare cases symptoms do not begin until early adulthood, are less severe, and do not affect lifespan. Currently there is no cure for SMA, although new medications may be available to lessen or stop the progression of symptoms of SMA, especially when treatment is started early. Clinical trials involving potential new treatments for this condition may be available (see www.clinicaltrials.gov).

What causes Spinal Muscular Atrophy?

SMA is caused by a change, or mutation, in both copies the *SMN1* gene pair. These mutations, which often delete part or all of these genes, cause the genes to work improperly or not work at all. When both copies of the *SMN1* gene are missing or do not work correctly, it leads to the symptoms described above.

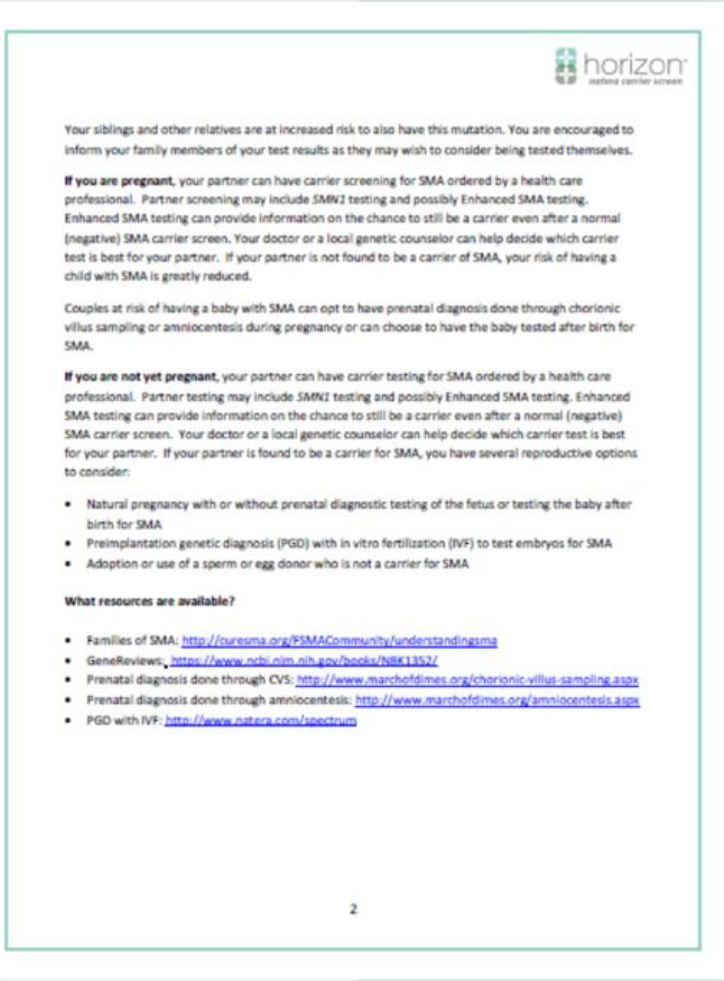
SMA is inherited in an autosomal recessive manner. This means that, in most cases, both parents must be carriers of a mutation in one copy of *SMN1* to have a child with SMA. People who are SMA carriers are usually healthy and do not have symptoms nor do they have SMA themselves. Usually a child inherits two copies of each gene, one copy from the mother and one copy from the father. If the mother and father are both carriers for SMA, there is a 1 in 4, or 25%, chance in each pregnancy for both partners to pass on their *SMN1* gene mutations to the child, who would then have SMA. With further testing (not offered through Natera), it is sometimes, but not always, possible to determine whether a given carrier couple is at risk to have a child with a severe, early-onset form of SMA, the juvenile form, or the later-onset form.

Individuals found to carry more than one mutation for SMA should discuss their risk for having an affected child, and any potential risks to their own health, with their health care provider.

What can I do next?

You may wish to speak with a local genetic counselor about your carrier test results. A genetic counselor in your area can be located on the National Society of Genetic Counselors website (www.nsgc.org).

1



horizon

Your siblings and other relatives are at increased risk to also have this mutation. You are encouraged to inform your family members of your test results as they may wish to consider being tested themselves.

If you are pregnant, your partner can have carrier screening for SMA ordered by a health care professional. Partner screening may include *SMN1* testing and possibly Enhanced SMA testing. Enhanced SMA testing can provide information on the chance to still be a carrier even after a normal (negative) SMA carrier screen. Your doctor or a local genetic counselor can help decide which carrier test is best for your partner. If your partner is not found to be a carrier of SMA, your risk of having a child with SMA is greatly reduced.

Couples at risk of having a baby with SMA can opt to have prenatal diagnosis done through chorionic villus sampling or amniocentesis during pregnancy or can choose to have the baby tested after birth for SMA.

If you are not yet pregnant, your partner can have carrier testing for SMA ordered by a health care professional. Partner testing may include *SMN1* testing and possibly Enhanced SMA testing. Enhanced SMA testing can provide information on the chance to still be a carrier even after a normal (negative) SMA carrier screen. Your doctor or a local genetic counselor can help decide which carrier test is best for your partner. If your partner is found to be a carrier for SMA, you have several reproductive options to consider:

- Natural pregnancy with or without prenatal diagnostic testing of the fetus or testing the baby after birth for SMA
- Preimplantation genetic diagnosis (PGD) with in vitro fertilization (IVF) to test embryos for SMA
- Adoption or use of a sperm or egg donor who is not a carrier for SMA

What resources are available?

- Families of SMA: http://curesma.org/FSMACommunity/understandingsma
- GeneReviews: https://www.ncbi.nlm.nih.gov/books/NBK1352/
- Prenatal diagnosis done through CVS: http://www.marchofdimes.org/chorionic-villus-sampling.aspx
- Prenatal diagnosis done through amniocentesis: http://www.marchofdimes.org/amniocentesis.aspx
- PGD with IVF: http://www.natera.com/spectrum

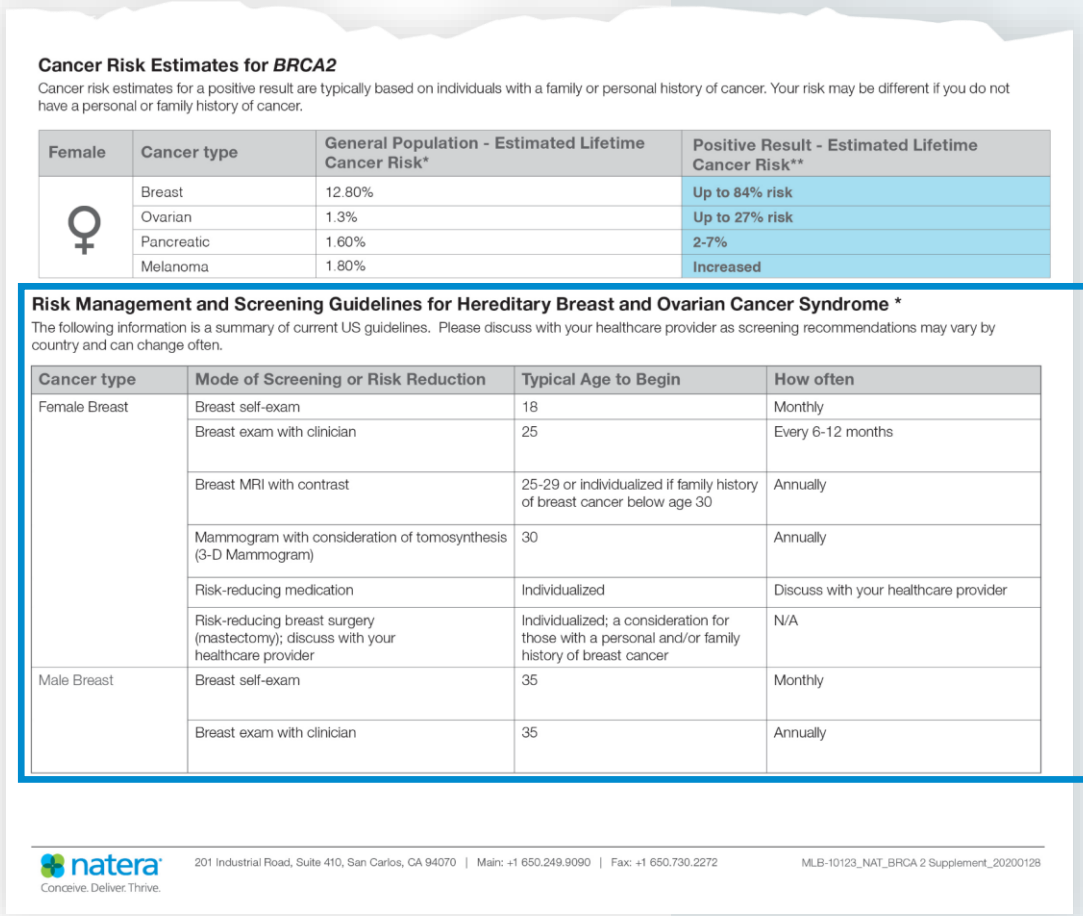
2

Report supplements

Evidence-based cancer risks and guidelines-based patient management recommendations

Empower Hereditary Cancer Test

BRCA2 supplement



Cancer Risk Estimates for *BRCA2*

Cancer risk estimates for a positive result are typically based on individuals with a family or personal history of cancer. Your risk may be different if you do not have a personal or family history of cancer.

Female	Cancer type	General Population - Estimated Lifetime Cancer Risk*	Positive Result - Estimated Lifetime Cancer Risk**
♀	Breast	12.80%	Up to 84% risk
	Ovarian	1.3%	Up to 27% risk
	Pancreatic	1.60%	2-7%
	Melanoma	1.80%	Increased

Risk Management and Screening Guidelines for Hereditary Breast and Ovarian Cancer Syndrome *

The following information is a summary of current US guidelines. Please discuss with your healthcare provider as screening recommendations may vary by country and can change often.

Cancer type	Mode of Screening or Risk Reduction	Typical Age to Begin	How often
Female Breast	Breast self-exam	18	Monthly
	Breast exam with clinician	25	Every 6-12 months
	Breast MRI with contrast	25-29 or individualized if family history of breast cancer below age 30	Annually
	Mammogram with consideration of tomosynthesis (3-D Mammogram)	30	Annually
	Risk-reducing medication	Individualized	Discuss with your healthcare provider
	Risk-reducing breast surgery (mastectomy); discuss with your healthcare provider	Individualized; a consideration for those with a personal and/or family history of breast cancer	N/A
Male Breast	Breast self-exam	35	Monthly
	Breast exam with clinician	35	Annually

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MLB-10123_NAT_BRCA 2 Supplement_20200128

Report supplements include detailed patient management recommendations based on medical guidelines

Next Steps

Next Steps

Value-add services that go beyond the test to address what's next

Post-test genetic info sessions and provider consultations

Schedule by:

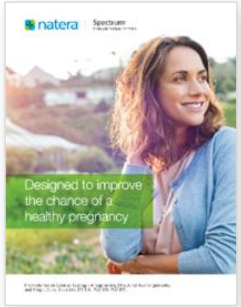
- Calling Natera Customer Care
- Visiting the online patient portal
- Texting SESSION to 484848 (patients only)

Family testing program

Empower testing for first-degree relatives of patients with a positive result is available at no additional charge.

Visit natera.com/empower for more details.

Spectrum Advantage Program



Empower and Horizon patients can access Spectrum preimplantation genetic testing at discounted rates

Post-test genetic info sessions and provider consultations

Patient and provider access to board-certified genetic experts

Schedule by:

- Calling Natera Customer Care
- Visiting the online patient portal
- Texting **SESSION** to **484848** (patient only)

- Appointments available Mon–Fri 6am to 5pm Pacific
- Scheduled online or via phone
- Note summarizing session is sent to health care provider within 48 hours and available on Natera Connect for easy reference

On-Demand Genetic Information Sessions

Same day genetic information sessions available for Horizon and Panorama

Schedule by:

Calling Natera Customer Care

- Patients can choose between two options:
  - On-Demand: Request same day callback
  - Appointment: Schedule an appointment on a specific day/time
- On-Demand service available Mon–Fri 6am to 5pm Pacific, until capacity met

Horizon Partner Auto-Enroll

Automated workflow for carrier screen partner testing

Horizon™ Advanced carrier screening

Patient tests positive

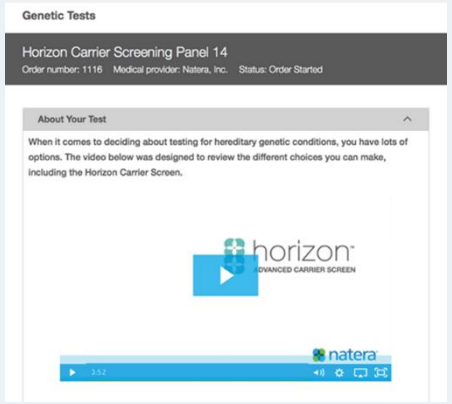
Physician

Approves partner order in NateraConnect*

- Order automatically generated
- Select test panel and sign

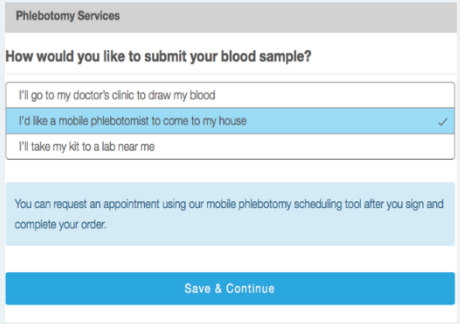
Partner

Receives order, watches test video



- Receives order by text/email
- Watches educational video and gets personalized cost

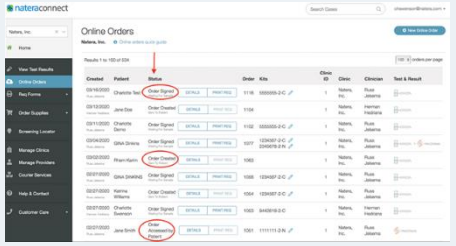
Reviews personalized cost estimate and signs order



- Schedules blood draw
- Signs order

Physician

Accesses real time update on order status



- Stay informed on Order Status

* Partner information and consent must be provided to complete partner testing

natera™

Empower Family Testing Program

Testing for first-degree relatives of patients with a positive result is available at no additional charge

- Order must be received within 90 days of original report date
- Panel must be the same size or smaller compared to previous relative's test order.
- Not available to family members covered by government insurance plans.

Spectrum Advantage Program

Increased access to PGT

natera™ | Horizon™ Advanced carrier screening | Spectrum® Preimplantation genetics

For couples screened positive with Horizon, Natera offers Spectrum Advantage $99 pre-implantation genetic testing*

* Spectrum PGT-M and PGT-A must be performed within one year of Horizon screening results. Promotional price good for one test run. Shipping and batching fees apply. Restrictions apply. Both male and female must have completed a Horizon panel (Horizon 4, 14, 27, 106, 137, or 274). Prior carrier screening identifying positive risk for a disorder voids special pricing.

Spectrum Advantage Program

Increased access to PGT

natera™ | Horizon™ Advanced carrier screening | Empower™ Hereditary cancer test

For patients who test positive with Empower hereditary cancer testing, Natera offers Spectrum Advantage pre-implantation genetic testing at a significant discount*

*Spectrum PGT-M and PGT-A must be performed within one year of Empower test results. Does not apply for patients with a VUS result. Shipping and batching fees apply. Promotional price good for one test run and not valid if patient chooses to file insurance. Restrictions apply. Prior carrier screening/genetic testing identifying positive risk for a disorder voids special pricing. Patients that have participated in the Empower family testing program are not eligible for Spectrum Advantage.