REFERRAL FORM
Non-Invasive Prenatal Testing (NIPT) / Carrier Screening

Patient's Name

Date of Birth Medicare No.

Address

Email

Telephone

Referring Doctor

Clinical Details

Service Testing Options

- NIPT
- NIPT + Viability Scan (Less than 12 weeks)
- NIPT + Nuchal Translucency (Structural Check performed between 12-13 weeks)
- Pre/ Post - Conception Carrier Screening

Non-Invasive Prenatal Testing

If you have a preference for a specific testing panel please tick below

- Panorama Basic Panel (T21, T18, T13, Triploidy)
- Panorama Basic Panel + 22q11.2 deletion syndrome
- Panorama Basic Panel + full extended microdeletions panel (22q11.2 deletion, Prader-Willi, Angelman, Cri-du-chat, 1p36 deletion)

Please note: Gender optional at no extra cost

Carrier Screening

If you have a preference for a specific testing panel please tick below

- Horizon 4 panel (Pan-ethnic Basic)
- Horizon 27 panel (Pan-ethnic Standard)
- Horizon 106 panel (Comprehensive Jewish)
- Horizon 137 panel (Pan-ethnic Large)
- Horizon 274 (Pan-Ethic-Extended)

Doctors Signature Date

PARADISE ULTRASOUND SPECIALISTS PTY LTD

Level 1, 18 Carrara Street, Benowa QLD 4217
T 07 5539 2555 E practicemanager@paradiseultrasound.com.au

Non-Invasive Prenatal Test

panorama™ NEXT GENERATION NIPT POWERED BY NATERA®

Panorama is a Non-Invasive DNA screening test that can tell important information about the pregnancy as early as nine weeks of gestation.

With Panorama, you can learn the baby's risk for chromosomal abnormalities, such as Down syndrome, and all that's required is a sample of maternal blood. Panorama can also screen for 5 microdeletions. Microdeletions occur in pregnancies at the same rate regardless of maternal age.

Different screening test options based on pregnancy status

Test Options	Singleton	Monozygotic Twins (Identical)	Dizygotic Twins (Fraternal)	Egg Donor / Surrogate
Trisomies 21, 18, and 13	●	●	●	●
Sex chromosome abnormalities (Monosomy X, XXX, XXY, XYY)	●	●		
22q11.2 deletion syndrome	●	●		
Additional microdeletions syndromes: Cri-du-chat, 1p36 deletion, Angelman, and Prader-Willi	●			

Pease Note: *NIPT is not recommended in cases of vanishing twin pregnancies, higher order multiples or twin pregnancies conceived by egg donor or surrogate. Panorama is not suitable for bone marrow recipients.*

Carrier Screening

horizon™ ADVANCED CARRIER SCREEN POWERED BY NATERA®

What is carrier screening?

Carrier screening is a simple blood test that determines if your patient is a carrier for one or more autosomal recessive or X linked genetic conditions.

Why offer carrier screening in your practice?

Carrier screening allows you to provide comprehensive care, and it enables your patient to make more informed reproductive decisions. Offering carrier screening to a patient before pregnancy allows her to gain knowledge about her reproductive health early. Offering carrier screening to a patient during pregnancy allows her to gain more knowledge about the potential to pass along a condition to the fetus. All that is required is a single blood draw.

Horizon Carrier Screening

Horizon™ Carrier screen is a DNA screening test that provides information on your chance of having a child with a genetic condition. Using the latest technologies, including next generation sequencing, Horizon screens for up to 274 recessive and X-linked genetic conditions. All Horizon panels include four essential conditions: Cystic Fibrosis (CF), Spinal Muscular Atrophy (SMA), Fragile X Syndrome, and Duchenne Muscular Dystrophy (DMD).

Panels No. of Conditions	CF	SMA	Fragile X	DMD	Hemoglobinopathies	Suitable for
Horizon 4 (Pan-Ethnic Basic)	●	●	●	●		Patients of any ethic background
Horizon 27 (Pan-Ethnic Standard)	●	●	●	●	●	Patients of any ethnic background
Horizon 106 (Comprehensive Jewish)	●	●	●	●	●	Patients of Ashkenazi or Sephardic Jewish descent
Horizon 137 (Pan-Ethnic Large)	●	●	●	●	●	Patients of any ethnic background
Horizon 274 (Pan- Ethnic Extended)	●	●	●	●	●	Patients of any ethnic background OR Jewish patients who prefer more coverage than the Horizon 106

Note: For a full comprehensive list of conditions offered, please contact your health care provider or Natera or visit natera.com.