



PATIENT REGISTRATION FORM

Please complete form and return via email prior to your appointment

Personal details

Surname: _____ First Name: _____

Date of birth: _____ Preferred pronouns: _____

Address: _____

Suburb: _____ Postcode: _____

Contact number: _____ Email: _____

Medicare card number: _____ Number beside name: _____ Medicare expiry date: _____

Private health fund: _____ Membership number: _____

Have you registered with Medicare Online claiming? Yes No

I hereby authorise Dr Nicole Hope to release any results to my partner:

Signature Print full name Date (DD/MM/YYYY)

Partner's details (if applicable)

Surname: _____ First Name: _____

Date of birth: _____ Preferred pronouns: _____

Address: _____

Suburb: _____ Postcode: _____

Contact number: _____ Email: _____

Medicare card number: _____ Number beside name: _____ Medicare expiry date: _____

Private health fund: _____ Membership number: _____

Have you registered with Medicare Online claiming? Yes No

I hereby authorise Dr Nicole Hope to release any results to my partner:

Partner's Signature Print full name Date (DD/MM/YYYY)

Do you wish to have reproductive Genetic Carrier Screening (GCS)?

Genetic carrier screening is a blood test that gives individuals and couples information about the chance of having a child a genetic condition, such as Cystic Fibrosis (CF), Fragile X Syndrome (FXS) and Spinal Muscular Atrophy (SMA). People can be carriers of CF, FXS or SMA even if no one in their family has the condition. The screening test will identify about 90% of people who are carriers of CF, FXS or SMA. The test will not detect every person who is a carrier. It is possible to test one partner first. If an abnormal gene is identified, it may be recommended for the other partner to also do the test. **The results take approximately 10 working days to be processed.**

Medicare will BULK BILL standard GCS test for CF, FXS and SMA.

Do you consent to the standard GCS test? Yes No

Expanded GCS (tests for 289 to >500 genes) is also available. Costs apply.

Would you like to discuss this further? Yes No