





Patient details	Test requested
Last name:	prepair 3 (CF, FXS, SMA) 4mL EDTA or saliva sample
Date of birth: Sex:	Clinical information
Post code: Email: Mobile: Do not send to My Health Record (vcgs.org.au/mhr-policy) Medicare #: No Medicare card Patient test and financial consent	Pregnant Not pregnant EDD (dd/mm/yyyy): Does the patient / their partner have a family history of CF, FXS or SMA? Yes (Provide details of relationship, gene/variant if known): Patient has had a bone marrow transplant
I consent to VCGS performing prepair 3. Medicare Assignment (If I fulfil Medicare criteria) (Section 20A of the Health Insurance Act 1973) I offer to assign my right to benefits to the approved pathology practitioner who will render the requested pathology service(s) and any eligible pathologist determinable service(s) established as necessary by the practitioner. Financial acknowledgement (If I do not fulfil Medicare criteria) If this test is not eligible for a Medicare benefit, I agree to pay the cost of the test in full. I have read the current price for the test at vcgs.org.au/order-prepair	If applicable: The patient is donating egg sperm The patient is using a donor egg sperm embryo SD State the patient's status at the time of the service or when the specimen was collected:
Signature: Date:	Requesting doctor (Name, provider #, address)
Sample collection details COLLECT INDIVIDUAL – 1x4mL EDTA I certify that the sample accompanying the request was collected from the patient stated above as established by direct inquiry.	Signature: Request date:
Name: Location: Date/time:	Copy reports to:
Signature:	Practitioner's use only (reason patient cannot sign)

Patient copy

Test requested First name: Surname: prepair 3 (CF, FXS, SMA) Patient advisory note Your doctor has recommended that you use VCGS. You are free to choose your own pathology provider. However, if your doctor has specified a particular pathologist on clinical grounds, a Medicare rebate will only be payable if that pathologist performs the service. You should discuss this with your doctor.

Blood	
OR -	
Order a saliva kit online vcgs.org.au/order-prepair	r
Saliva	
Sample collection	

Find a blood collection site:

(not in SA/WA/NT - use saliva)

Payment

prepair 3 test is bulk billed for Medicare eligible patients.

You will receive an SMS link to make payment if you're not eligible.

Current pricing: vcgs.org.au/order-prepair



Free genetic counselling support is available to anyone thinking about carrier screening. P 03 9936 6402 | E reproductivegc@vcgs.org.au

Purpose of the test

- prepair 3 will show if you are a carrier for cystic fibrosis (CF), fragile X syndrome (FXS), and/or spinal muscular atrophy (SMA).
- See our website for more information vcgs.org.au/prepair-carrier-screening

Test process & limitations

- prepair 3 tests the biological female first via a blood or saliva sample.
 - For CF, SMA: If you're found to be a carrier for CF or SMA, carrier testing for your reproductive partner is available for that condition. vcgs.org.au/partner-testing
 - For FXS: biological females who are carriers for FXS have an increased chance of having children with FXS. This chance may be up to 50% depending on the specific result. Additional testing may be available to clarify the chance of having children with FXS.
 - FXS testing for males is not needed as male FXS carriers have a low chance of having children with FXS.
- prepair 3 will identify most, but not all carriers for CF, FXS and SMA. This screening looks for the common genetic changes that cause these conditions. Less common genetic changes may not be identified.
- There is a small chance this test may indicate that you are a carrier for a genetic condition when you are not. This is called a 'false positive' result. False positives can occur with any screening test.
- prepair 3 looks at the genes that cause CF, FXS and SMA. It does not look for any other genetic or chromosome conditions (such as Down syndrome).
- Unless you tell us, we assume:
 - there is no family history of CF, FXS, or SMA for you or your reproductive partner
 - you and your reproductive partner (if you have one) are not blood relatives
 - you have not had a bone marrow transplant.

Results

- Your results will be sent to the doctor who requested screening and they will discuss your results with you. VCGS genetic counsellors are also available to talk about your test with you.
- Your test results are confidential. We can only disclose your results with your consent, or as required by law.
- Your test results are valid for life. Your genetic testing results for CF, FXS and SMA will not change over time.
- Collecting information after screening is part of our standard practice for quality purposes and test evaluation. We may contact your doctor to obtain this information.

Financial responsibility, refunds and Medicare

- prepair 3 will be bulk billed for Medicare eligible patients. One test per lifetime.
- You'll receive an SMS link to make payment if you don't have a Medicare card or don't provide your Medicare number.
- Information about test refunds can be found on our website vcgs.org.au/prepair-refunds

Storage and use of personal information

- Your blood or saliva sample will be stored for a minimum of 3 months, in accordance with national standards.
- We keep your samples and information according to laboratory and legal requirements. If we use your sample or information as permitted by law, it will be de-identified.
- Your de-identified genetic and health information may be shared to advance scientific knowledge, for ethically
 approved medical research and to educate health professionals via scientific presentations, publications, and
 educational resources.
- Collecting health information after testing enables ongoing test evaluation to improve performance and service delivery. VCGS may contact your healthcare provider to obtain this information.
- Your information will be de-identified; however, it will be possible to re-identify you if needed. This allows relevant information to be returned to you where appropriate.
- The results of this test will not affect access to health insurance. Ability to obtain life insurance may be affected if an individual is found to have a genetic condition. This is unlikely with this test.

Privacy note