

Consent for Genetic Testing and /or DNA Storage

For laboratory use only				
REC				
DATE / TIME				
SAMPLE				
VOL / CONDITION				
TEST REQUIRED				
PLEASE DO NOT PUT ANYTHING IN THIS BOX				

Patient details

Genetic testing may be used to establish a diagnosis or to determine risk status Consent is given for:

Test:	/ DNA Storage Only (circle)						
Sample:	Blood	Urine	Tissue	Other			
	For my care an		is:		YES NO YES NO		
(b)	To understand	implications for I	my whānau/famil	/			
2. If I	am unable to re	ceive results, the	ey will be discuss	ed with my representativ	e or nominated pers		
3. Ge	Genetic testing may reveal information about biological whānau/family relationships						
4. Ge	netic testing ma	y reveal incident	al findings that ar	e unrelated to the condi	tion being investigat		
	SNZ may share		tion to benefit wh	ānau/family accessing (genetic healthcare –		
6. GH	SNZ will not fur	ther share <u>genet</u>	ic information unl	ess required or permitte	ed to do so by law		
7. Ge	netic testing for	some conditions	may only be ava	lable overseas			
8. DN	A will be stored	in laboratories ir	nvolved in this tes	ting			
9. Sto	red DNA/tissue	may be returned	d or destroyed on	request			
10. Sto	red DNA may b	e used as a labo	ratory control sar	nple or for Quality Assur	ance purposes		
11. Ge	netic testing ma	y have insurance	e implications				
12. Coi	nsent for genetic	c testing can be	withdrawn at any	time prior to testing			
l understand	d the information	on above and o	verleaf and I hav	e had the opportunity	to ask questions		
Signed:			_	Da	te:		
	Patient/Pa	rent//Represent	tative				
Signed:	Не	alth Profession	al	Da	te:		
Representa	ative or nominate	ed individual to b	e sent genetic re	sults in the event I am u	nable to receive the		
Name:	Name:Relatio		Relationship:				
orised by Clinical Leadership Team: 11/8/2021			Review date: August 2023				

Specific issues discussed as part of this consent might include:

Purpose of your genetic testing

Written material supplied

Your decision about DNA/ tissue return

Laboratory location

Supporting Information: