

Pregnancy Related Rapid Sequencing (R14) Request Form

Urgent (14cd) sequencing for pregnant couples with a previously affected child/pregnancy. Refer to WINGS for acutely unwell children and FAGP for ongoing affected pregnancies

Sample requirements:

CHILD (Blood EDTA, 1ml OR prenatal fluids, CVS, tissue)

BOTH PARENTS (Blood EDTA, 3-4ml)

Please note only requests from Clinical Genetics will be accepted

Please notify the laboratory in advance and send samples with filled in referral form to:

AWMGS, University Hospital Wales, Cardiff, CF14 4XW

Tel: +44(0)2921844023

Lab.genetics.cav@wales.nhs.uk

<https://medicalgenomicswales.co.uk>

Requesting Consultant	Requested by (if not Consultant)
Name:	Name:
Email:	Email:
Referring unit:	Copies to:
Phone:	

Attach patient addressograph below if needed

Proband's first name:	Sex:	Previous genetic testing: Array: YES <input type="checkbox"/> NO <input type="checkbox"/> Other: YES <input type="checkbox"/> NO <input type="checkbox"/> Please provide details or reports:
Proband's last name:	Genetics family no:	
Date of birth:	Hosp no:	
NHS no.:	Ethnicity (required):	
Address:	Sample date and time:	
Postcode:	Sample type:	

Family member's details for TRIO testing						
First name:	Last name:	DOB:	NHS no:	Sex:	Ethnicity:	Relationship to proband:

<p>HPO Terms – please use description and number as available on the website (https://hpo.iax.org/app/)</p> <p>To ensure correct interpretation of the results, please provide as much phenotypic and family history information as possible.</p>	<p>Family history / Pedigree</p> <p>Please include information about health problems in relatives and relationships to other people, including disease status and age of onset. Include details about miscarriages and stillbirths.</p>
	<p>Consanguinity (if YES, please provide details) <input type="checkbox"/></p>

Consent for genetic testing and DNA storage is assumed when the request for testing is received
It is the responsibility of the referring clinician to ensure that appropriate consent has been obtained