

Patient

Name + initials:

d.o.b.:

Address:

Postal code + City:

Country:

Date and time of sample:

Your reference/lab number: Your patientnumber:

Report to be sent to:

Name treating physician:

Hospital name:

Department:

Address:

Postal code/City:

Country:

Nota to be sent to:

Hospital Name:

Address:

Postal code/City:

Country:

Red Blood Cell Antibody Detection/Identification

Hb levelmmol/L
 Last RBC transfusionddmmyy
 Number of units

Sample requirements	Shipment restrictions
16 mL EDTA unclotted blood 16 mL clotted blood	2-8°C Arrival within 72 hours

Non-invasive Fetal Genotyping with maternal plasma

Fetal genotyping	Minimal age of gestation	Sample requirements	Shipment restrictions
D, C, c, E	> 9 weeks but preference for ≥ 12 weeks	Mother: 30 mL EDTA Father : 10 mL EDTA	Arrival within 48 hours Ship at room temp.
K1	≥ 14 weeks negative result repeated >20 weeks	idem	Arrival within 24 hours Ship at room temp.
HPA-1a	>17 weeks but preference ≥ 19 weeks negative result repeated >20 weeks	idem	Arrival within 24 hours Ship at room temp.

D C c E K1 HPA-1a

Laboratory monitoring in pregnancy (Titer and ADCC)

Gestational age: Weeks

Maternal Antibody(ies):

Sample requirements	Shipment restrictions
8 mL clotted blood	2-8°C Arrival within 72 hours

Red Blood Cell Antigen Genotyping

RHCc RHEe JKAB MN Ss K1/K2
 FYAB (incl. GATA) Dombrock a/b
 RHD (MLPA) Full Profile (MLPA)

Sample requirements	Shipment restrictions
8 mL EDTA unclotted blood	2-8°C Arrival within 5 days

Please inform us by phone before sending the blood

Please make sure the blood will not arrive on Friday-Sunday

Shipping address:

**Sanquin Diagnostics/ UDC
 Dept of Immunohematology Diagnostics (Q234)
 Plesmanlaan 125
 1066 CX Amsterdam
 The Netherlands**

Extra information*:

Privacy / AVG:

For more information about the privacy regulation (AVG in Dutch, GDPR in English), please see our website: www.sanquin.org.

Use of residual material for research

We may use residual, anonymised, patient material to optimise diagnostic tests to the benefit of patients. This can include validation, equipment calibration or scientific research. Sanquin implicitly assumes that the patient does not object to this use when receiving material for diagnostic testing.

According to the stringent Dutch Law, the health care professional is responsible for assuring that the patient agrees to the above (as mentioned in the 'no-objection clauses' in the Dutch law referred to as WGBO, Medical Treatment Contracts Act) and to inform us **immediately** of any objections before or after the material has been sent to Sanquin. Please, contact the management of Sanquin Diagnostic Services if your patient objects to this use of the material, or if you think that your patient could object; phone +31 20 5123479 or e-mail diagnostic.services@sanquin.nl

* Extra information: Medical relevant information on the patient / Deviating primary sample.

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