

### Patient details

Date of birth (dd-mm-yyyy) \_\_\_\_\_

Surname and initials \_\_\_\_\_

Gender \_\_\_\_\_

Address \_\_\_\_\_

ZIP / postal code \_\_\_\_\_

City \_\_\_\_\_

Country \_\_\_\_\_

Your reference \_\_\_\_\_

### Send form with sample to:

Sanquin Diagnostics  
 Department: UDC  
 Plesmanlaan 125  
 1066 CX Amsterdam  
 the Netherlands

Client	Send invoice to (if different from client)
Clinician _____	Institute _____
Institute _____	Department _____
Department _____	Address or PO box _____
Address or PO box _____	ZIP / postal code _____
ZIP / postal code _____	City _____
City _____	Country _____
Country _____	
E-mail address _____	

### Blood samples (for serum preparation) should be drawn shortly before administration of the drug.

• 1 ml serum

Sample date (dd-mm-yyyy) \_\_\_\_\_

Date of last administration \_\_\_\_\_

Dosage \_\_\_\_\_

Drug	Concentration of drug in serum	IgG (total) against drug	First concentration of drug, followed by IgG measurement if concentration is low
Abatacept (Orencia) _____	<input type="checkbox"/> J301 concentration	_____	_____
Adalimumab (Humira) _____	<input type="checkbox"/> J291 concentration	<input type="checkbox"/> J290 IgG (total) against	<input type="checkbox"/> J283 cascade
Certolizumab (Cimzia) _____	<input type="checkbox"/> J304 concentration	<input type="checkbox"/> J303 IgG (total) against	_____
Etanercept <input type="checkbox"/> Enbrel / <input type="checkbox"/> Benepali _____	<input type="checkbox"/> J295 concentration	_____	_____
Golimumab (Simponi) _____	<input type="checkbox"/> J306 concentration	<input type="checkbox"/> J305 IgG (total) against	_____
Infliximab <input type="checkbox"/> Remicade / <input type="checkbox"/> Inflectra / <input type="checkbox"/> Remsima / <input type="checkbox"/> Flixabi _____	<input type="checkbox"/> J289 concentration	<input type="checkbox"/> J288 IgG (total) against	<input type="checkbox"/> J285 cascade
Natalizumab (Tysabri) _____	<input type="checkbox"/> J299 concentration	<input type="checkbox"/> J307 IgG (total) against	_____
Omalizumab (Xolair) _____	<input type="checkbox"/> J309 concentration	<input type="checkbox"/> J308 IgG (total) against	_____
Rituximab <input type="checkbox"/> Mabthera / <input type="checkbox"/> Truxima _____	<input type="checkbox"/> J293 concentration	<input type="checkbox"/> J292 IgG (total) against	_____
Tocilizumab (Actemra) _____	<input type="checkbox"/> J311 concentration	<input type="checkbox"/> J310 IgG (total) against	_____
Trastuzumab (Herceptin) _____	<input type="checkbox"/> J298 concentration	<input type="checkbox"/> J312 IgG (total) against	_____
Ustekinumab (Stelara) _____	<input type="checkbox"/> J134 concentration	<input type="checkbox"/> J133 IgG (total) against	_____
Nivolumab (Opdivo) _____	<input type="checkbox"/> J317 concentration	<input type="checkbox"/> J318 IgG (total) against	_____
Vedolizumab (Entyvio) _____	<input type="checkbox"/> J135 concentration	<input type="checkbox"/> J316 IgG (total) against	_____
Other biologicals _____	<input type="checkbox"/> J297 concentration	<input type="checkbox"/> J296 IgG (total) against	_____

Not all assays mentioned above have been completely validated.

Current validation status can be found on our website <http://www.sanquin.nl/en/products-services/biologicals/available-assays/>

### Usage of residual material for additional research

In a small number of cases, remnants of patient material can be used for validation, equipment calibration and scientific research, after being rendered anonymous. Should the patient have objections to this, or if you have indications that the patient could have objections, please contact the management of Sanquin Diagnostic Services at any moment at +31 20 512 3479 or by e-mail to [diagnostic.services@sanquin.nl](mailto:diagnostic.services@sanquin.nl).



### Serum submission

Send form with  
 1 ml frozen serum  
 sample to:  
 Sanquin Diagnostic  
 Services  
 Dept. UDC  
 Plesmanlaan 125  
 1066 CX Amsterdam  
 The Netherlands



**Sanquin**

+31 20 512 3449  
[biologicals@sanquin.nl](mailto:biologicals@sanquin.nl)