



RIQAS 

2017
MONTHLY

RANDOX
QUALITY CONTROL

January 2017 Return Dates



Monday	
2 nd	I 46 L 36 U 50 LC 9 BN 4 TX 9
9 th	CC 55 9 CR 31 9 D 55 9 H 44 9 P 55 9 BG 9 RI 7 TI 7 MH 10
16 th	I 46 2 L 36 2 U 50 2 CO 9 HB 12 MS 9
23 rd	CC 55 10 CR 31 10 D 55 10 H 44 10 P 55 10 UR 9 AE 3 5
30 th	MI 15 MC 14 I 46 3 L 36 3 U 50 3 AT

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-1	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

New Acusera Liquid CSF Control

With an extended open vial stability of 30 days, our CSF control will reduce waste, whilst remaining easy and convenient to use.



February 2017 Return Dates



Monday															
6 th	<table border="1"> <tr> <td>CC 55 11</td> <td>CR 31 11</td> <td>D 55 11</td> <td>H 44 11</td> <td>P 55 11</td> <td>LC 9 2</td> <td>BN 4 2</td> <td>TX 9 2</td> </tr> </table>	CC 55 11	CR 31 11	D 55 11	H 44 11	P 55 11	LC 9 2	BN 4 2	TX 9 2						
CC 55 11	CR 31 11	D 55 11	H 44 11	P 55 11	LC 9 2	BN 4 2	TX 9 2								
13 th	<table border="1"> <tr> <td>I 46 4</td> <td>L 36 4</td> <td>U 50 4</td> <td>BG 9 2</td> <td>RI 7 2</td> <td>TI 7 2</td> <td>MH 10 2</td> </tr> </table>	I 46 4	L 36 4	U 50 4	BG 9 2	RI 7 2	TI 7 2	MH 10 2							
I 46 4	L 36 4	U 50 4	BG 9 2	RI 7 2	TI 7 2	MH 10 2									
20 th	<table border="1"> <tr> <td>CC 55 12</td> <td>CR 31 12</td> <td>D 55 12</td> <td>H 44 12</td> <td>P 55 12</td> <td>CO 9 2</td> <td>HB 12 2</td> <td>MS 9 2</td> </tr> </table>	CC 55 12	CR 31 12	D 55 12	H 44 12	P 55 12	CO 9 2	HB 12 2	MS 9 2						
CC 55 12	CR 31 12	D 55 12	H 44 12	P 55 12	CO 9 2	HB 12 2	MS 9 2								
27 th	<table border="1"> <tr> <td>MI 15 2</td> <td>MC 14 2</td> </tr> <tr> <td>I 46 5</td> <td>L 36 5</td> <td>U 50 5</td> <td>AE 3 6</td> <td>AT 1 11</td> <td>CY 1 12</td> <td>CS 1 12</td> <td>CF 1 12</td> <td>TP 1 12</td> <td>TB 1 12</td> <td>TS 1 12</td> <td>TU 1 12</td> </tr> </table>	MI 15 2	MC 14 2	I 46 5	L 36 5	U 50 5	AE 3 6	AT 1 11	CY 1 12	CS 1 12	CF 1 12	TP 1 12	TB 1 12	TS 1 12	TU 1 12
MI 15 2	MC 14 2														
I 46 5	L 36 5	U 50 5	AE 3 6	AT 1 11	CY 1 12	CS 1 12	CF 1 12	TP 1 12	TB 1 12	TS 1 12	TU 1 12				

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

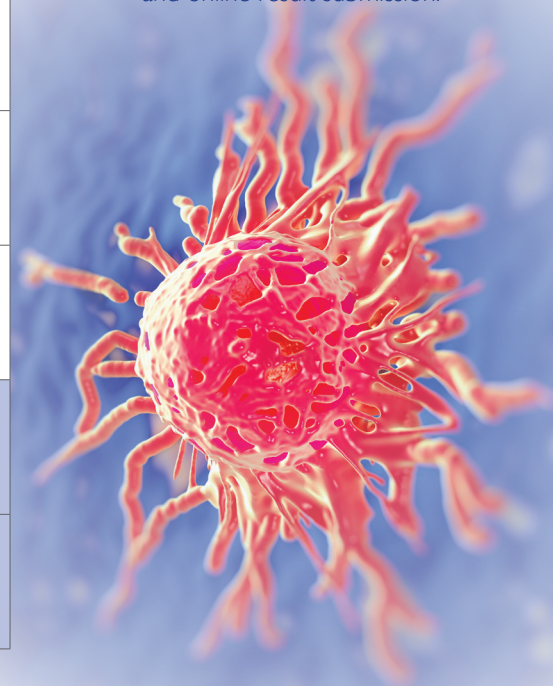
Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28					

New RIQAS CYFRA 21-I Programme

Designed to complement our range of Immunoassay and Tumour Marker Quality Control solutions, the new RIQAS CYFRA 21-I programme offers monthly analysis and online result submission.



March 2017 Return Dates



Monday	
6 th	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">CC 55 13</div> <div style="border: 1px solid black; padding: 2px;">LC 9 3</div> <div style="border: 1px solid black; padding: 2px;">BN 4 3</div> <div style="border: 1px solid black; padding: 2px;">TX 9 3</div> </div>
13 th	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">I 46 6</div> <div style="border: 1px solid black; padding: 2px;">L 36 6</div> <div style="border: 1px solid black; padding: 2px;">U 50 6</div> <div style="border: 1px solid black; padding: 2px;">BG 9 3</div> <div style="border: 1px solid black; padding: 2px;">RI 7 3</div> <div style="border: 1px solid black; padding: 2px;">TI 7 3</div> <div style="border: 1px solid black; padding: 2px;">MH 10 3</div> </div>
20 th	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">CC 56 </div> <div style="border: 1px solid black; padding: 2px;">CR 32 </div> <div style="border: 1px solid black; padding: 2px;">D 56 </div> <div style="border: 1px solid black; padding: 2px;">H 45 </div> <div style="border: 1px solid black; padding: 2px;">P 56 </div> <div style="border: 1px solid black; padding: 2px;">CO 9 3</div> <div style="border: 1px solid black; padding: 2px;">HB 12 3</div> <div style="border: 1px solid black; padding: 2px;">MS 9 3</div> <div style="border: 1px solid black; padding: 2px;">CS 2 </div> <div style="border: 1px solid black; padding: 2px;">CF 2 </div> <div style="border: 1px solid black; padding: 2px;">TP 2 </div> </div>
27 th	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid black; padding: 2px;">TB 2 </div> <div style="border: 1px solid black; padding: 2px;">TS 2 </div> <div style="border: 1px solid black; padding: 2px;">TU 2 </div> <div style="border: 1px solid black; padding: 2px;">MI 15 3</div> <div style="border: 1px solid black; padding: 2px;">MC 14 3</div> <div style="border: 1px solid black; padding: 2px;">I 46 7</div> <div style="border: 1px solid black; padding: 2px;">L 36 7</div> <div style="border: 1px solid black; padding: 2px;">U 50 7</div> <div style="border: 1px solid black; padding: 2px;">UR 9 2</div> <div style="border: 1px solid black; padding: 2px;">AE 3 7</div> <div style="border: 1px solid black; padding: 2px;">EB 5 D</div> <div style="border: 1px solid black; padding: 2px;">HI 5 D</div> <div style="border: 1px solid black; padding: 2px;">TO 5 D</div> <div style="border: 1px solid black; padding: 2px;">SY 5 D</div> <div style="border: 1px solid black; padding: 2px;">ES 3 A</div> <div style="border: 1px solid black; padding: 2px;">AT 2 </div> <div style="border: 1px solid black; padding: 2px;">CY 2 </div> </div>

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

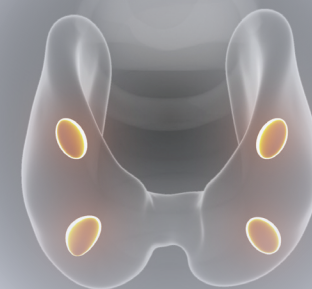
Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

New Acusera PTH Control

Providing a true third party solution for the measurement of Intact PTH, the new Acusera PTH Control is available now with a 30 day open vial stability, reducing waste and costs.



April 2017 Return Dates



	Monday										
3 rd	CC 56 2	CR 32 2	D 56 2	H 45 2	P 56 2	LC 9 4	BN 4 4	TX 9 4			
10 th	I 46 8	L 36 8	U 50 8	BG 9 4	RI 7 4	TI 7 4	MH 10 4				
17 th	CC 56 3	CR 32 3	D 56 3	H 45 3	P 56 3	CO 9 4	HB 12 4	MS 9 4	CS 2 2	CF 2 2	TP 2 2
24 th	I 46 9	L 36 9	U 50 9	AE 3 8	AT 2 2	CY 2 2	TB 2 2	TS 2 2	TU 2 2	MI 15 4	MC 14 4

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

New RIQAS Immunosuppressant Programme

The recently launched RIQAS Immunosuppressant programme combines four commonly tested immunosuppressant drugs in a single sample, helping to ensure high quality patient testing.



May 2017 Return Dates



	Monday											
1 st	CC 56 4	CR 32 4	D 56 4	H 45 4	P 56 4	LC 9 5	BN 4 5	TX 9 5				
8 th	I 46 10	L 36 10	U 50 10	BG 9 5	RI 7 5	TI 7 5	MH 10 5					
15 th	CC 56 5	CR 32 5	D 56 5	H 45 5	P 56 5	CO 9 5	HB 12 5	MS 9 5	CS 2 3	CF 2 3	TP 2 3	
22 nd	I 46 11	L 36 11	U 50 11	UR 9 3	AE 3 9	AT 2 3	CY 2 3	TB 2 3	TS 2 3	TU 2 3	MI 15 5	MC 14 5
29 th	CC 56 6	CR 32 6	D 56 6	H 45 6	P 56 6							

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

New RIQAS Sweat Testing Programme

Combining Sodium, Chloride and Conductivity in a convenient liquid ready-to-use format, the RIQAS Sweat Testing programme is designed to reduce preparation time whilst helping to ensure accurate diagnosis of Cystic Fibrosis.



June 2017 Return Dates



	Monday											
5 th	I 46 12	L 36 12	U 50 12	LC 9 6	BN 4 6	TX 9 6						
12 th	CC 56 7	CR 32 7	D 56 7	H 45 7	P 56 7	BG 9 6	RI 7 6	TI 7 6	MH 10 6			
19 th	CO 9 6	HB 12 6	MS 9 6	EB 6 A	HI 6 A	TO 6 A	SY 6 A	ES 3 B	CS 2 4	CF 2 4	TP 2 4	
26 th	MC 14 6											
	CC 56 8	CR 32 8	D 56 8	H 45 8	P 56 8	AE 3 10	AT 2 4	CY 2 4	TB 2 4	TS 2 4	TU 2 4	MI 15 6

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

New RIQAS Anti-TSH Receptor Programme

Perfectly complementing our existing Immunoassay and Immunoassay Speciality I programmes, the new Anti-TSH Receptor programme helps to deliver a total EQA solution for thyroid hormones and antibodies.



July 2017 Return Dates



	Monday									
3 rd	I 47	L 37	U 51	LC 9	BN 4	TX 9				
10 th	CC 56	CR 32	D 56	H 45	P 56	BG 9	RI 7	TI 7	MH 10	
17 th	I 47	L 37	U 51	CO 9	HB 12	MS 9				
24 th	CC 56	CR 32	D 56	H 45	P 56	UR 9	AE 3	CS 2	CF 2	TP 2
31 st	I 47	L 37	U 51	AT 2	CY 2	TB 2	TS 2	TU 2	MI 15	MC 14

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

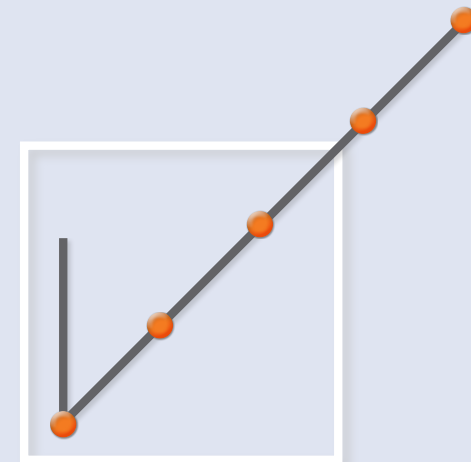
Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

New Acusera Verify Linearity Sets

Covering a wide range of Cardiac Markers, Therapeutic Drugs and Specific Proteins, the new Acusera Verify range of linearity materials will help to ensure accurate performance across the complete reportable range.



August 2017 Return Dates



	Monday																					
7 th	CC 56	11	CR 32	11	D 56	11	H 45	11	P 56	11	LC 9	8	BN 4	8	TX 9	8						
14 th	I 47	4	L 37	4	U 51	4	BG 9	8	RI 7	8	TI 7	8	MH 10	8								
21 st	CC 56	12	CR 32	12	D 56	12	H 45	12	P 56	12	CO 9	8	HB 12	8	MS 9	8	CS 2	6	CF 2	6	TP 2	6
28 th	I 47	5	L 37	5	U 51	5	AE 3	12	AT 2	6	CY 2	6	TB 2	6	TS 2	6	TU 2	6	MI 15	8	MC 14	8

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

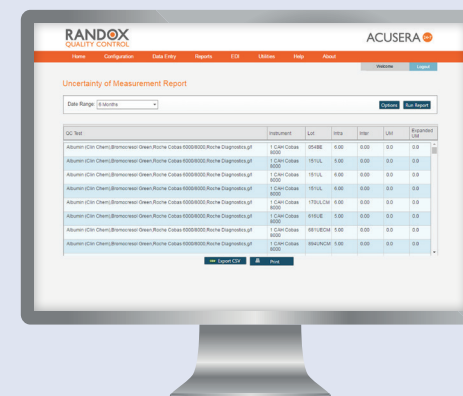
Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Acusera 24•7 Live Online now automatically calculating Sigma Metrics & Measurement Uncertainty

Managing lab performance and assessing the quality of the results you produce is now even easier & more effective with Acusera 24•7 Live Online's latest features.



September 2017 Return Dates



Monday																		
4 th	<table border="1"> <tr> <td>CC 56 3</td> <td>LC 9 9</td> <td>BN 4 9</td> <td>TX 9 9</td> </tr> </table>	CC 56 3	LC 9 9	BN 4 9	TX 9 9													
CC 56 3	LC 9 9	BN 4 9	TX 9 9															
11 th	<table border="1"> <tr> <td>I 47 6</td> <td>L 37 6</td> <td>U 51 6</td> <td>BG 9 9</td> <td>RI 7 9</td> <td>TI 7 9</td> <td>MH 10 9</td> </tr> </table>	I 47 6	L 37 6	U 51 6	BG 9 9	RI 7 9	TI 7 9	MH 10 9										
I 47 6	L 37 6	U 51 6	BG 9 9	RI 7 9	TI 7 9	MH 10 9												
18 th	<table border="1"> <tr> <td>CC 57 1</td> <td>CR 33 1</td> <td>D 57 1</td> <td>H 46 1</td> <td>P 57 1</td> <td>CO 9 9</td> <td>HB 12 9</td> <td>MS 9 9</td> <td>CS 2 7</td> <td>CF 2 7</td> <td>TP 2 7</td> </tr> </table>	CC 57 1	CR 33 1	D 57 1	H 46 1	P 57 1	CO 9 9	HB 12 9	MS 9 9	CS 2 7	CF 2 7	TP 2 7						
CC 57 1	CR 33 1	D 57 1	H 46 1	P 57 1	CO 9 9	HB 12 9	MS 9 9	CS 2 7	CF 2 7	TP 2 7								
25 th	<table border="1"> <tr> <td>TB 2 7</td> <td>TS 2 7</td> <td>TU 2 7</td> <td>MI 15 9</td> <td>MC 14 9</td> </tr> <tr> <td>I 47 7</td> <td>L 37 7</td> <td>U 51 7</td> <td>UR 9 5</td> <td>AE 4 1</td> <td>EB 6 B</td> <td>HI 6 B</td> <td>TO 6 B</td> <td>SY 6 B</td> <td>ES 3 C</td> <td>AT 2 7</td> <td>CY 2 7</td> </tr> </table>	TB 2 7	TS 2 7	TU 2 7	MI 15 9	MC 14 9	I 47 7	L 37 7	U 51 7	UR 9 5	AE 4 1	EB 6 B	HI 6 B	TO 6 B	SY 6 B	ES 3 C	AT 2 7	CY 2 7
TB 2 7	TS 2 7	TU 2 7	MI 15 9	MC 14 9														
I 47 7	L 37 7	U 51 7	UR 9 5	AE 4 1	EB 6 B	HI 6 B	TO 6 B	SY 6 B	ES 3 C	AT 2 7	CY 2 7							

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

New RIQAS Cerebrospinal Fluid Programme

Uniquely offering monthly analysis and liquid ready-to-use samples, the RIQAS CSF programme combines 12 parameters in total.



October 2017 Return Dates



	Monday										
2 nd	CC 57 2	CR 33 2	D 57 2	H 46 2	P 57 2	LC 9 10	BN 4 10	TX 9 10			
9 th	I 47 8	L 37 8	U 51 8	BG 9 10	RI 7 10	TI 7 10	MH 10 10				
16 th	CC 57 3	CR 33 3	D 57 3	H 46 3	P 57 3	CO 9 10	HB 12 10	MS 9 10	CS 2 8	CF 2 8	TP 2 8
23 th	I 47 9	L 37 9	U 51 9	AE 4 2	AT 2 8	CY 2 8	TB 2 8	TS 2 8	TU 2 8	MI 15 10	MC 14 10
30 th	CC 57 4	CR 33 4	D 57 4	H 46 4	P 57 4						

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

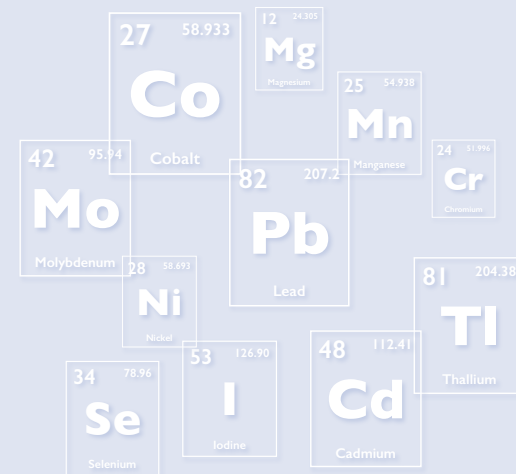
Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

New RIQAS Trace Elements Programmes

With the recent expansion of RIQAS, three new trace element programmes covering whole blood, serum and urine are now available with monthly analysis.



November 2017 Return Dates



Monday	
6 th	I 47 10, L 37 10, U 51 10, LC 9 11, BN 4 11, TX 9 11
13 th	CC 57 5, CR 33 5, D 57 5, H 46 5, P 57 5, BG 9 11, RI 7 11, TI 7 11, MH 10 11
20 th	I 47 11, L 37 11, U 51 11, CO 9 11, HB 12 11, MS 9 11, CS 2 9, CF 2 9, TP 2 9
27 th	MI 15 11, MC 14 11, CC 57 6, CR 33 6, D 57 6, H 46 6, P 57 6, UR 9 6, AE 4 3, AT 2 9, CY 2 9, TB 2 9, TS 2 9, TU 2 9

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

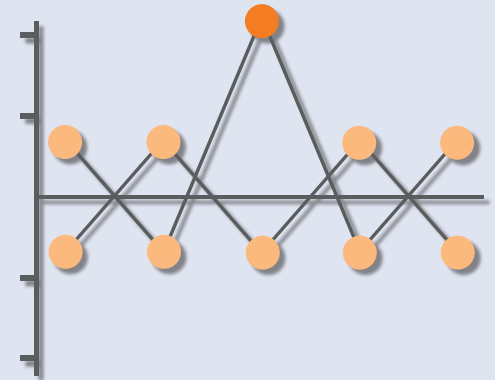
Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Acusera 24•7 Line Online

Acusera 24•7 is an interlaboratory data management package, providing access to; QC multi-rules, interactive charts, real-time peer group data & our unique dashboard interface, enabling at-a-glance performance assessment.



December 2017 Return Dates



	Monday / Wednesday															
4 th	I 47 12	L 37 12	U 51 12	LC 9 12	BN 4 12	TX 9 12										
11 th	CC 57 7	CR 33 7	D 57 7	H 46 7	P 57 7	BG 9 12	RI 7 12	TI 7 12	MH 10 12							
18 th	CO 9 12	HB 12 12	MS 9 12	CS 2 10	CF 2 10	TP 2 10	MI 15 12	MC 14 12								
27 th	CY 2 10	TB 2 10	TS 2 10	TU 2 10	CC 57 8	CR 33 8	D 57 8	H 46 8	P 57 8	AE 4 4	EB 6 C	HI 6 C	TO 6 C	SY 6 C	ES 3 D	AT 2 10

Programme Code

CC Clinical Chemistry	MS Maternal Screening	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	TB Trace Elements in Blood
H Haematology	TX Urine Toxicology	TS Trace Elements in Serum
P Specific Proteins	UR Urinalysis	TU Trace Elements in Urine
I Immunoassay	AE Ammonia/Ethanol	MC Monthly Clinical Chemistry
L Lipids	EB Serology - EBV	MH Monthly Haematology
U Human Urine	HI Serology - HIV/Hepatitis	
BG Blood Gas	TO Serology - ToRCH	
CO Coagulation	SY Serology - Syphilis	
HB HbA1c	ES ESR	
LC Liquid Cardiac	AT Anti-TSH Receptor	
BN BNP	CY CYFRA 21-I	
MI Monthly Immunoassay	CS CSF	

Cycle No → **CC 55 9** ← Sample No

Dates shown indicate the **17.00 hrs GMT FINAL DATE DEADLINE** for arrival of results at RIQAS HQ.

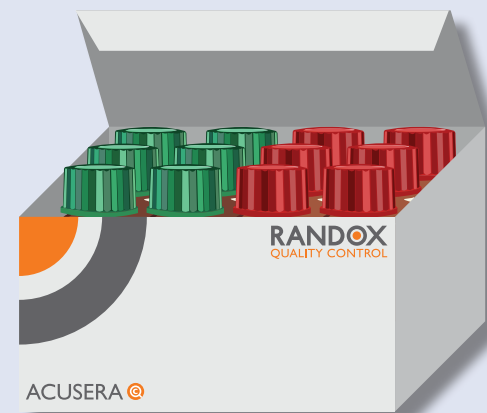
+44 (0) 28 9442 2413 | mail@riqas.com | riqas.com

December 2017

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Acusera True Third Party Controls

Designed to help today's busy laboratories reduce the number of individual controls required to cover their test menu, the Acusera range will dramatically reduce costs and preparation time without sacrificing on quality.



MC MONTHLY CLINICAL CHEMISTRY PROGRAMME

with target scoring | RQ9128

CC GENERAL CLINICAL CHEMISTRY PROGRAMME

with target scoring | RQ9112, RQ9112S, RQ9113

- ACE
- Acid Phosphatase (Prostatic)
- Acid Phosphatase (Total)
- Albumin
- Alkaline Phosphatase
- ALT (ALAT)
- Amylase (Pancreatic)
- Amylase (Total)
- AST (ASAT)
- Bicarbonate
- Bile Acids
- Bilirubin (Direct)
- Bilirubin (Total)
- Calcium
- Calcium (Ionised)
- Chloride
- Cholesterol
- Cholinesterase
- CK, total (CPK)
- Copper
- Creatinine
- D-3-Hydroxybutyrate
- Fructosamine
- γ GT
- GLDH
- Glucose
- HBDH
- HDL-Cholesterol
- Iron
- Lactate
- LD (LDH)
- Lipase
- Lithium
- Magnesium
- NEFA
- Osmolality
- Phosphate (Inorganic)
- Potassium
- Protein (Total)
- PSA
- Sodium
- TIBC
- T_1 (Free)
- T_1 (Total)
- T_2 (Free)
- T_2 (Total)
- Triglycerides
- TSH
- UIBC
- Urea
- Uric Acid
- Zinc

CR CARDIAC PROGRAMME

with target scoring | RQ9127/a, RQ9127/b

- CK, Total
- CK-MB (Activity)
- CK-MB (Mass)
- Homocysteine
- Myoglobin
- Troponin T

D THERAPEUTIC DRUGS PROGRAMME

with target scoring | RQ9111

- Amikacin
- Caffeine
- Carbamazepine
- Cyclosporine
- Digoxin
- Ethosuximide
- Gentamicin
- Lithium
- Methotrexate
- Paracetamol
- Phenobarbital
- Phenytoin
- Primidone
- Salicylic Acid
- Theophylline
- Tobramycin
- Valproic Acid
- Vancomycin

MH MONTHLY HAEMATOLOGY PROGRAMME

with target scoring | RQ9140

H HAEMATOLOGY PROGRAMME

with target scoring | RQ9118

- Haematocrit (HCT)
- Haemoglobin (Hb)
- Mean Cell Haemoglobin (MCH)
- Mean Cell Haemoglobin Concentration (MCHC)
- Mean Cell Volume (MCV)
- Mean Platelet Volume (MPV)
- Plateletcrit (PCT)
- Platelets (PLT)
- Red Blood Cell Count (RBC)
- Red Cell Distribution Width (RDW)
- Total White Blood Cell Count (WBC)

P SPECIFIC PROTEINS PROGRAMME

with target scoring | RQ9114, RQ9160, RQ9161

- AFP
- Albumin
- α -1-Acid Glycoprotein
- α -1-Antitrypsin
- α -2-macroglobulin
- Anti Streptolysin O
- Antithrombin III
- β -2-Microglobulin
- Ceruloplasmin
- Complement C₁
- Complement C₂
- C-Reactive Protein
- Ferritin
- Haptoglobin
- IgA
- IgE
- IgG
- IgM
- Kappa Light Chain (Free)
- Kappa Light Chain (Total)
- Lambda Light Chain (Free)
- Lambda Light Chain (Total)
- Prealbumin (Transferrin)
- Retinol Binding Protein
- Rheumatoid Factor
- Transferrin
- Lambda Light Chain (Free)
- Lambda Light Chain (Total)

MI MONTHLY IMMUNOASSAY PROGRAMME

with target scoring | RQ9130

I IMMUNOASSAY PROGRAMME

with target scoring | RQ9125/a, RQ9125/b, RQ9125/c

- ACTH
- AFP
- Aldosterone
- Amikacin
- Androstenedione
- β -2-Microglobulin
- CA125
- CA15-3
- CA19-9
- Carbamazepine
- CEA
- Cortisol
- C-Peptide
- DHEA-S
- DHEA (Unconjugated)
- Digoxin
- Estrinol (Total)*
- Ethosuximide*
- Ferritin
- Folate
- FSH
- Gentamicin
- GH
- hCG
- IgE
- Insulin
- LH
- Oestradiol
- 17-OH-Progesterone
- Paracetamol
- Phenobarbital
- Phenytoin
- Primidone*
- Progesterone
- Prolactin
- PSA (Free)
- PSA (Total)
- PTH
- Salicylate
- SHBG
- T_1 (Free)
- T_1 (Total)
- T_2 (Free)
- T_2 (Total)
- Testosterone (Free)*
- Testosterone (Total)
- Theophylline
- Thyroglobulin
- Tobramycin*
- TSH
- Valproic acid
- Vancomycin
- Vitamin B12
- 25-OH-Vitamin D
- 1-25-(OH)₂-Vitamin D*
- Triglycerides

L LIPID PROGRAMME

with target scoring | RQ9126/a, RQ9126/b

- Apolipoprotein A1
- Apolipoprotein B
- Cholesterol (Total)
- HDL-cholesterol
- LDL-cholesterol
- Lipoprotein (a)
- Triglycerides

U HUMAN URINE PROGRAMME

with target scoring | RQ9115

- ACR
- Albumin/Microalbumin
- Calcium
- Chloride
- Copper
- Cortisol
- Creatinine
- Dopamine
- Epinephrine
- Glucose
- Metanephrine
- Normetanephrine
- Magnesium
- Osmolality
- Oxalate
- Phosphate (Inorganic)
- Potassium
- Protein (Total)
- Sodium
- Urea
- Uric Acid
- VMA
- 5-HIAA

BG BLOOD GAS PROGRAMME

with target scoring | RQ9134, RQ9134/a

- pCO₂
- pH
- pO₂
- CO₂ (Total)
- Ca⁺⁺
- Cl⁻
- K⁺
- Na⁺
- Glucose
- Lactate

CO COAGULATION PROGRAMME

with target scoring | RQ9135/a, RQ9135/b

- aPTT
- PT (including INR)
- TT
- Fibrinogen
- Antithrombin III
- Plasminogen
- Protein C
- Protein S
- Factor II
- Factor V
- Factor VII
- Factor VIII
- Factor IX
- Factor X
- Factor XI
- Factor XII
- D-dimer*

HB GLYCATED HAEMOGLOBIN PROGRAMME

with target scoring | RQ9129

- HbA1c
- Total Hb

LC LIQUID CARDIAC PROGRAMME

with target scoring | RQ9136

- CK-MB (Mass)
- D-dimer
- Digoxin
- Homocysteine
- hsCRP
- Myoglobin
- NT proBNP
- Troponin I
- Troponin T

BN BNP PROGRAMME*

RQ9165

- BNP

MS MATERNAL SCREENING PROGRAMME

with target scoring | RQ9137

- AFP
- free β -hCG
- Total hCG
- Inhibin A
- PAPP-A
- Unconjugated Oestriol

RI IMMUNOASSAY SPECIALITY 2 PROGRAMME*

RQ9142

- Calcitonin
- Gastrin
- Prolactin
- PSA (Free)
- PSA (Total)
- Ferritin
- Procalcitonin
- Plasma Renin Activity
- Renin (Direct Concentration)
- Vitamin B12
- 25-OH-Vitamin D
- 1-25-(OH)₂-Vitamin D*

TI IMMUNOASSAY SPECIALITY 1 PROGRAMME*

with target scoring | RQ9141

- I-25-(OH)₂-Vitamin D
- 25-OH-Vitamin D
- Anti-Tg
- Anti-TPO
- C-Peptide
- IGF-1
- Insulin
- Osteocalcin
- Procalcitonin
- PTH

TX URINE TOXICOLOGY PROGRAMME*

RQ9139

- Benzoylcegonine
- Buprenorphine
- Cannabinoids (THC)
- Cotinine*
- Creatinine
- d-Amphetamine
- d-Methamphetamine
- EDDP
- Ethanol
- Free Morphine
- Lorazepam
- LSD
- MDMA
- Methadone
- Norpropoxyphene
- Nortriptyline
- Oxazepam
- Phenacyclidine
- Phenobarbital
- Secobarbital

UR URINALYSIS PROGRAMME*

with target scoring | RQ9138

- Albumin
- Bilirubin
- Blood
- Creatinine
- Galactose
- Glucose
- hCG
- Ketones
- Leukocytes
- Nitrate
- pH
- Protein
- Specific Gravity
- Urobilinogen

AE AMMONIA/ETHANOL PROGRAMME*

RQ9164

- Ammonia
- Ethanol

EB SEROLOGY EPSTEIN BARR VIRUS PROGRAMME*

RQ9153

- Anti-EBNA IgG
- Anti-EBV VCA IgG
- Anti-EBV VCA IgM

HI SEROLOGY HIV/HEPATITIS PROGRAMME*

RQ9151

- Anti-CMV (Total)
- Anti-HBc
- Anti-HCV
- Anti-HIV-1
- Anti-HIV-2
- Anti-HIV combined
- Anti-HTLV I
- Anti-HTLV II
- Anti-HTLV combined
- HbsAG

TO SEROLOGY TORCH PROGRAMME*

RQ9152

- Anti-CMV IgG
- Anti-CMV IgM
- Anti-HSV1 IgG
- Anti-HSV1 IgM
- Anti-HSV2 IgG
- Anti-HSV2 IgM
- Anti-HSV1/2 IgG
- Anti-HSV1/2 IgM
- Anti-Rubella IgG
- Anti-Rubella IgM
- Anti-Toxoplasma IgG
- Anti-Toxoplasma IgM

SY SEROLOGY SYPHILIS PROGRAMME*

RQ9154

- Syphilis

ES ESR PROGRAMME*

RQ9163

- ESR

AT ANTI-TSH RECEPTOR PROGRAMME*

RQ9174

- Anti-TSH Receptor (TRAB)

CY CYFRA 21-1 PROGRAMME*

RQ9175

- CYFRA 21-1 (Cytokeratin 19)

CS CEREBROSPINAL FLUID PROGRAMME*

RQ9168

- Albumin (electrophoresis)
- Albumin (immunoelectrophoresis)
- α -1-globulin (electrophoresis)
- α -2-globulin (electrophoresis)
- β -globulin (electrophoresis)
- Chloride
- γ -globulin (electrophoresis)
- Glucose
- IgG
- Lactate
- Protein (Total)
- Sodium

CF SWEAT TESTING PROGRAMME*

RQ9173

- Chloride
- Conductivity
- Sodium

TP IMMUNOSUPPRESSANT PROGRAMME*

RQ9159

- Cyclosporin
- Everolimus
- Sirolimus
- Tacrolimus

TB TRACE ELEMENTS IN BLOOD PROGRAMME*

RQ9172

- Copper
- Iodine
- Lead
- Magnesium
- Manganese
- Selenium
- Zinc

TS TRACE ELEMENTS IN SERUM PROGRAMME*

RQ9170

- Aluminium
- Chromium
- Cobalt
- Copper
- Iodine
- Lead
- Manganese
- Nickel
- Selenium
- Zinc

TU TRACE ELEMENTS IN URINE PROGRAMME*

RQ9171

- Cadmium
- Chromium
- Cobalt
- Copper
- Iodine
- Lead
- Magnesium
- Manganese
- Molybdenum
- Nickel
- Thallium