RIQAS

2018

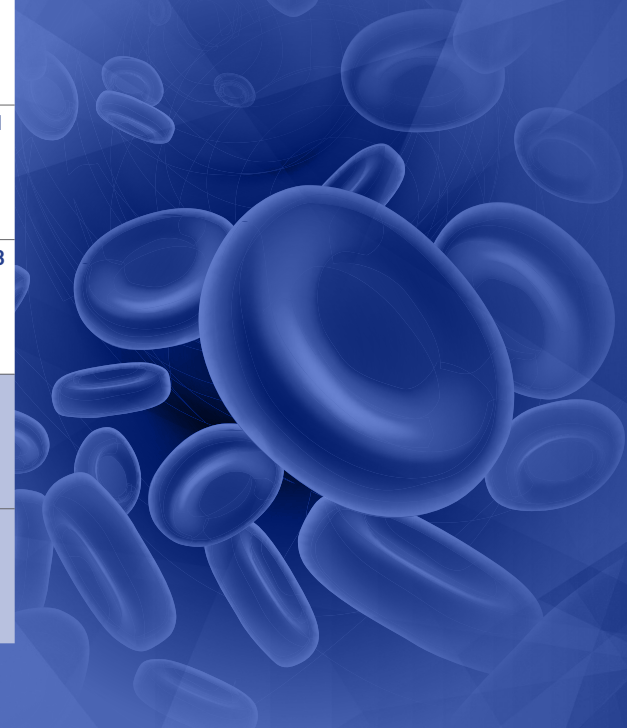
January 2018

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				

RIQAS

Liquid HbA1c Control

Conveniently supplied in a liquid ready-to-use format, our Liquid HbA1c control is designed to significantly reduce costs and preparation time. Assayed target values are provided, ensuring accurate instrument performance at key decision levels.



January 2018 Return Dates

RIQAS

Monday / Tuesday	
2nd	I 48 1 · L 38 1 · U 52 1 · LC 10 1 · BN 5 1 · TX 10 1
8th	CC 57 9 · CR 33 9 · D 57 9 · H 46 9 · P 57 9 · BG 10 1 · RI 8 1 · TI 8 1
15th	I 48 2 · L 38 2 · U 52 2 · CO 10 1 · HB 13 1 · MS 10 1 · CS 2 11 · CF 2 11 · TP 2 11
22nd	CC 57 10 · CR 33 10 · D 57 10 · H 46 10 · P 57 10 · UR 10 1 · AE 4 5 · AT 2 11 · CY 2 11 · TB 2 11 · TS 2 11 · TU 2 11
29th	I 48 3 · L 38 3 · U 52 3 · MI 16 1

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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** ** ← *Sample No*
Cycle No →

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February 2018

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				

RIQAS

Acusera 24•7

Smarter, faster and more powerful than ever before, Acusera 24•7 Live Online is designed to help laboratories review QC data from multiple instruments on one centralised platform allowing quick & easy identification of QC failures and emerging trends. Unique features such as real-time peer group statistics coupled with the ability to calculate Uncertainty of Measurement will help laboratories meet ISO 15189:2012 requirements.

February 2018 Return Dates

RIQAS

Monday	
5th	CC 57 11 · CR 33 11 · D 57 11 · H 46 11 · P 57 11 · LC 10 2 · BN 5 2 · TX 10 2
12th	I 48 4 · L 38 4 · U 52 4 · BG 10 2 · RI 8 2 · TI 8 2
19th	CC 57 12 · CR 33 12 · D 57 12 · H 46 12 · P 57 12 · CO 10 2 · HB 13 2 · MS 10 2 · CS 2 12 · CF 2 12 · TP 2 12
26th	I 48 5 · L 38 5 · U 52 5 · AE 4 6 · AT 2 12 · CY 2 12 · TB 2 12 · TS 2 12 · TU 2 12 · MI 16 2

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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Cycle No* → ** ← *Sample No*

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March 2018

RIQAS

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**	

Liquid Bilirubin Control

Designed to deliver an independent, unbiased assessment of performance, our Acusera Liquid Bilirubin Control will help laboratories ensure accurate and reliable patient testing. Reducing waste, whilst remaining easy and convenient to use, our control is perfect for all laboratories conducting Bilirubin testing as it covers the clinically relevant decision levels for neonatal testing.

March 2018 Return Dates

RIQAS

Monday	
5th	CC 57 13 · LC 10 3 · BN 5 3 · TX 10 3
12th	I 48 6 · L 38 6 · U 52 6 · BG 10 3 · RI 8 3 · TI 8 3
19th	CC 58 1 · CR 34 1 · D 58 1 · H 47 1 · P 58 1 · CO 10 3 · HB 13 3 · MS 10 3 · CS 3 1 · CF 3 1 · TP 3 1
26th	TB 3 1 · TS 3 1 · TU 3 1 · MI 16 3 · I 48 7 · L 38 7 · U 52 7 · UR 10 2 · AE 4 7 · EB 6 D · HI 6 D · TO 6 D · SY 6 D · ES 4 A · AT 3 1 · CY 3 1

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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** ** ← *Sample No*
Cycle No →

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April 2018

RIQAS

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						

Point-of-Care Testing (POCT)

Designed with user convenience in mind, our liquid ready-to-use controls require little preparation, making them ideal for use in POCT. As true third party controls, they will also help laboratories to meet ISO 22870 accreditation requirements.

April 2018 Return Dates

RIQAS

Monday	
2nd	CC 58 2 · CR 34 2 · D 58 2 · H 47 2 · P 58 2 · LC 10 4 · BN 5 4 · TX 10 4
9th	I 48 8 · L 38 8 · U 52 8 · BG 10 4 · RI 8 4 · TI 8 4
16th	CC 58 3 · CR 34 3 · D 58 3 · H 47 3 · P 58 3 · CO 10 4 · HB 13 4 · MS 10 4
23rd	I 48 9 · L 38 9 · U 52 9 · AE 4 8 · CS 3 2 · CF 3 2 · TP 3 2
30th	CC 58 4 · CR 34 4 · D 58 4 · H 47 4 · P 58 4 · AT 3 2 · CY 3 2 · TB 3 2 · TS 3 2 · TU 3 2 · MI 16 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** / *Cycle No* → ** ← *Sample No* *

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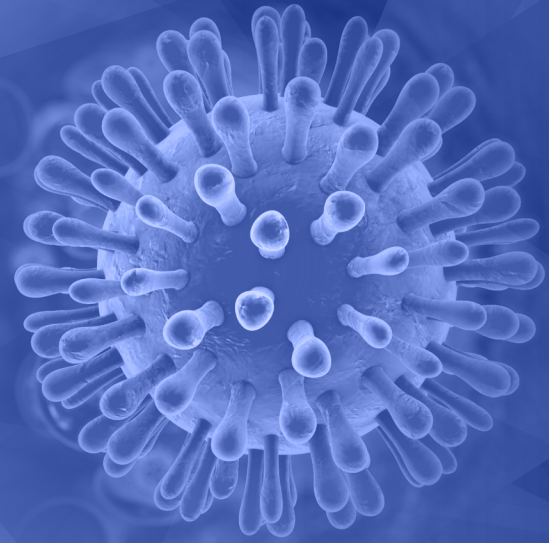
May 2018

RIQAS

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			

Infectious Disease EQA Programmes

Covering a wide range of infectious diseases, including HIV, Hepatitis, Sexually Transmitted and Congenital diseases, our portfolio of multi-marker serology EQA programmes is designed to reduce the number of programmes required to cover your test menu. The added benefit of maximised peer groups, liquid ready-to-use samples and suitability for use with both qualitative and quantitative methods of analysis makes RIQAS the number one choice for serology testing.



May 2018 Return Dates

RIQAS

Monday	
7th	I 48 10 · L 38 10 · U 52 10 · LC 10 5 · BN 5 5 · TX 10 5
14th	CC 58 5 · CR 34 5 · D 58 5 · H 47 5 · P 58 5 · BG 10 5 · RI 8 5 · TI 8 5
21st	I 48 11 · L 38 11 · U 52 11 · CO 10 5 · HB 13 5 · MS 10 5 · CS 3 3 · CF 3 3 · TP 3 3
28th	MI 16 5 · CC 58 6 · CR 34 6 · D 58 6 · H 47 6 · P 58 6 · UR 10 3 · AE 4 9 · AT 3 3 · CY 3 3 · TB 3 3 · TS 3 3 · TU 3 3

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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Cycle No* → ** ← *Sample No*

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June 2018

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**	

RIQAS

Integrated QC Platform

Providing unique access to both daily QC and calibration verification data, our new QC platform is designed to take the stress out of Quality Control.

June 2018 Return Dates

RIQAS

Monday	
4th	I 48 12 · L 38 12 · U 52 12 · LC 10 6 · BN 5 6 · TX 10 6
11th	CC 58 7 · CR 34 7 · D 58 7 · H 47 7 · P 58 7 · BG 10 6 · RI 8 6 · TI 8 6
18th	CO 10 6 · HB 13 6 · MS 10 6 · CS 3 4 · CF 3 4 · TP 3 4
25th	AT 3 4 · CY 3 4 · TB 3 4 · TS 3 4 · TU 3 4 · MI 16 6
	CC 58 8 · CR 34 8 · D 58 8 · H 47 8 · P 58 8 · AE 4 10 · EB 7 A · HI 7 A · TO 7 A · SY 7 A · ES 4 B

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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Cycle No* → ** ← *Sample No*

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July 2018

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					

RIQAS

RIQAS

Connecting you to over 45,000 laboratory participants across 32 flexible yet comprehensive programmes, RIQAS is the world's largest EQA scheme. Access to maximised peer groups ensures availability of comparison data for a wide range of instruments and methods, ultimately increasing confidence in test system reliability. The added benefit of frequent analysis, user-friendly reports, multi-instrument reports & consolidated programmes makes RIQAS a cost effective, high quality EQA solution for any laboratory.

July 2018 Return Dates

RIQAS

Monday	
2nd	I 49 1 · L 39 1 · U 53 1 · LC 10 7 · BN 5 7 · TX 10 7
9th	CC 58 9 · CR 34 9 · D 58 9 · H 47 9 · P 58 9 · BG 10 7 · RI 8 7 · TI 8 7
16th	I 49 2 · L 39 2 · U 53 2 · CO 10 7 · HB 13 7 · MS 10 7
23rd	CC 58 10 · CR 34 10 · D 58 10 · H 47 10 · P 58 10 · UR 10 4 · AE 4 11 · CS 3 5 · CF 3 5 · TP 3 5
30th	I 49 3 · L 39 3 · U 53 3 · AT 3 5 · CY 3 5 · TB 3 5 · TS 3 5 · TU 3 5 · MI 16 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Sample No* ←
Cycle No → **

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August 2018

RIQAS

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		

RX series

The RX series of clinical chemistry analysers provides cost effective and reliable diagnostic testing. From our semi-automated RX misano to our fully automated RX modena, we've got an analyser to suit your laboratory needs.

August 2018 Return Dates

RIQAS

Monday	
6th	CC 58 11 · CR 34 11 · D 58 11 · H 47 11 · P 58 11 · LC 10 8 · BN 5 8 · TX 10 8
13th	I 49 4 · L 39 4 · U 53 4 · BG 10 8 · RI 8 8 · TI 8 8
20th	CC 58 12 · CR 34 12 · D 58 12 · H 47 12 · P 58 12 · CO 10 8 · HB 13 8 · MS 10 8 · CS 3 6 · CF 3 6 · TP 3 6
27th	I 49 5 · L 39 5 · U 53 5 · AE 4 12 · AT 3 6 · CY 3 6 · TB 3 6 · TS 3 6 · TU 3 6 · MI 16 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Cycle No* → ** ← *Sample No*

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September 2018

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

RIQAS

Acusera Third Party Controls

Offering complete test menu consolidation, our Acusera Quality Controls are manufactured with quality in mind. With the ability to streamline laboratory procedures, our controls help save time and money for laboratories of all sizes and budget. There are many benefits to using our controls including the commutable nature of the matrix coupled with accurate target values and true third party material.

September 2018 Return Dates

RIQAS

Monday	
3rd	CC 58 13 · LC 10 9 · BN 5 9 · TX 10 9
10th	I 49 6 · L 39 6 · U 53 6 · BG 10 9 · RI 8 9 · TI 8 9
17th	CC 59 1 · CR 35 1 · D 59 1 · H 48 1 · P 59 1 · CO 10 9 · HB 13 9 · MS 10 9 · CS 3 7 · CF 3 7 · TP 3 7
24th	TB 3 7 · TS 3 7 · TU 3 7 · MI 16 9 · I 49 7 · L 39 7 · U 53 7 · UR 10 5 · AE 5 1 · EB 7 B · HI 7 B · TO 7 B · SY 7 B · ES 4 C · AT 3 7 · CY 3 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** / *Cycle No* → ** ← *Sample No* *

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October 2018

RIQAS

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				

Third Party Reagents

Randox routine and novel reagents are of the highest quality, covering 100 disease markers. We are continuously expanding our range to provide you with an increased choice of high quality, cost effective reagents.

October 2018 Return Dates

RIQAS

Monday	
1st	CC 59 2 · CR 35 2 · D 59 2 · H 48 2 · P 59 2 · LC 10 10 · BN 5 10 · TX 10 10
8th	I 49 8 · L 39 8 · U 53 8 · BG 10 10 · RI 8 10 · TI 8 10
15th	CC 59 3 · CR 35 3 · D 59 3 · H 48 3 · P 59 3 · CO 10 10 · HB 13 10 · MS 10 10
22nd	I 49 9 · L 39 9 · U 53 9 · AE 5 2 · CS 3 8 · CF 3 8 · TP 3 8
29th	CC 59 4 · CR 35 4 · D 59 4 · H 48 4 · P 59 4 · AT 3 8 · CY 3 8 · TB 3 8 · TS 3 8 · TU 3 8 · MI 16 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Sample No* ←
Cycle No → **

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November 2018

RIQAS

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 Verify

Instrument dedicated and liquid ready-to-use, our Acusera Verify calibration verifiers will challenge the entire analytical measuring range whilst meeting CLIA requirements. Verifiers include; Cardiac Markers, Specific Proteins and Therapeutic Drugs.

November 2018 Return Dates

RIQAS

Monday	
5th	I 49 10 · L 39 10 · U 53 10 · LC 10 11 · BN 5 11 · TX 10 11
12th	CC 59 5 · CR 35 5 · D 59 5 · H 48 5 · P 59 5 · BG 10 11 · RI 8 11 · TI 8 11
19th	I 49 11 · L 39 11 · U 53 11 · CO 10 11 · HB 13 11 · MS 10 11 · CS 3 9 · CF 3 9 · TP 3 9
26th	MI 16 11 · CC 59 6 · CR 35 6 · D 59 6 · H 48 6 · P 59 6 · UR 10 6 · AE 5 3 · AT 3 9 · CY 3 9 · TB 3 9 · TS 3 9 · TU 3 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** *Cycle No* → ** ← *Sample No*

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December 2018

RIQAS

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						

Meeting ISO 15189:2012 Requirements

Comprising true third party, commutable controls with analytes targeted to clinical decision levels, Interlaboratory Data Management and External Quality Assessment, the Randox Quality Control range is designed to assist labs in meeting ISO 15189:2012 requirements.

December 2018 Return Dates

RIQAS

Monday	
3rd	I 49 12 · L 39 12 · U 53 12 · LC 10 12 · BN 5 12 · TX 10 12
10th	CC 59 7 · CR 35 7 · D 59 7 · H 48 7 · P 59 7 · BG 10 12 · RI 8 12 · TI 8 12
17th	CO 10 12 · HB 13 12 · MS 10 12
24th	CC 59 8 · CR 35 8 · D 59 8 · H 48 8 · P 59 8 · AE 5 4 · CS 3 10 · CF 3 10 · TP 3 10
31st	TB 3 10 · TS 3 10 · TU 3 10 · MI 16 12 · I 50 1 · L 40 1 · U 54 1 · EB 7 C · HI 7 C · TO 7 C · SY 7 C · ES 4 D · AT 3 10 · CY 3 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		
L	Lipids	EB	Serology - EBV		
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		

Programme Code → ** / *Cycle No* → ** ← *Sample No* *

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

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CC GENERAL CLINICAL CHEMISTRY PROGRAMME

with target scoring | **RQ9112, RQ9112/S, 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
- Glucose
- HBDH
- HDL-Cholesterol
- Iron
- Lactate
- LD (LDH)
- Lipase
- Lithium
- Magnesium
- NEFA
- Osmolality
- Phosphate (Inorganic)
- Potassium
- Protein (Total)
- PSA
- Sodium
- TIBC
- T_3 (Free)
- T_3 (Total)
- T_4 (Free)
- T_4 (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 I
- Troponin T

D THERAPEUTIC DRUGS PROGRAMME

with target scoring | **RQ9111**

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

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 C_3
- Complement C_4
- 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 (Transthyretin)
- Retinol Binding Protein
- Rheumatoid Factor
- Transferrin

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
- Estriol (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_3 (Free)
- T_3 (Total)
- T_4 (Free)
- T_4 (Total)
- Testosterone (Free)*
- Testosterone (Total)
- Theophylline
- Thyroglobulin
- Tobramycin*
- TSH
- Valproic acid
- Vancomycin
- Vitamin B12
- 25-OH-Vitamin D
- 1-25-$(OH)_2$-Vitamin D*

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
- Amylase
- Calcium
- Chloride
- Copper
- Cortisol
- Creatinine
- Dopamine
- Epinephrine
- Glucose
- Metanephrine
- Norepinephrine
- 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**

- pCO_2
- pH
- pO_2
- CO_2(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
- Procalcitonin
- Plasma Renin Activity
- Renin (Direct Concentration)

TI IMMUNOASSAY SPECIALITY 1 PROGRAMME *

with target scoring | **RQ9141**

- 1-25-$(OH)_2$-Vitamin D*
- 25-OH-Vitamin D
- Anti-Tg
- Anti-TPO
- C-Peptide
- IGF-1
- Insulin
- Osteocalcin
- Procalcitonin
- PTH

TX URINE TOXICOLOGY PROGRAMME *

RQ9139

- Benzoylecgonine
- Buprenorphine
- Cannabinoids (THC)
- Cotinine
- Creatinine
- d-Amphetamine
- d-Methamphetamine
- EDDP
- Ethanol
- Free Morphine
- Lorazepam
- LSD
- MDMA
- Methadone
- Norpropoxyphene
- Nortriptyline
- Oxazepam
- Phencyclidine
- 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-HSV I IgG
- Anti-HSV I IgM
- Anti-HSV2 IgG
- Anti-HSV2 IgM
- Anti-HSV I/2 IgG
- Anti-HSV I/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
- Albumin (electrophoresis)
- 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

- Ciclosporin
- 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

PURPLE = The only parameters available on RQ9135/a + = Not accredited to ISO 17043 * = Pilot study ongoing

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