



CALENDAR 2025

RIQAS 

Randox International Quality Assessment Scheme



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BLOOD TYPING EQA

The RIQAS Blood Typing Programme monitors blood typing assessments to ensure an accurate determination of one's blood type. This is essential to minimise the possibility of complications during blood transfusion, organ transplantation or pregnancy.

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		

JANUARY 2025

RIQAS 

Monday

6th	CC 71 9	CR 47 9	D 71 9	H 60 8	P 71 9															
13th	EB 13 7	HI 13 +14	TO 13 +14	SY 13 7																
	I 62 1	L 52 1	U 66 1	BG 17 1	CX 8 1	RI 15 1	TI 15 1	MH 18 1	NB 4 7	BN 12 1	MCP 5 1	TX 17 1								
20th	MP 5 11	MU 5 7	CTK 4 4	AM 3 1	BT 1 A															
	CC 71 10	CR 47 10	D 71 10	H 60 9	P 71 10	CO 17 1	HB 20 1	MS 17 1	CS 9 11	CF 9 11	TP 9 11	CM 5 11								
27th	I 62 2	L 52 2	U 66 2	UR 17 1	AE 11 5	AT 9 11	CY 9 11	MI 23 1	MC 22 1	BI 3 4										

Programme Code

CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
I Immunoassay	AE Ammonia/Ethanol	MH Monthly Haematology
L Lipids	EB Serology - EBV	CM Monthly Cardiac
U Human Urine	HI Serology - HIV/Hepatitis	MP Monthly Specific Proteins
BG Blood Gas	TO Serology - ToRCH	MU Monthly Urine
CX CO-Oximetry	SY Serology - Syphilis	NB Neonatal Bilirubin
CO Coagulation	ES ESR	CTK Cytokines
HB HbA1c	CH Serology - Chagas ■ (Starting March)	SI Serum Indices
BN BNP	AT Anti-TSH Receptor	BI Microbiology (Bacterial Identification)
MCP Cardiac Plus	CY CYFRA 21-1	AM Anti-Müllerian Hormone (AMH)
MS Maternal Screening	CS CSF	

■ NEW PROGRAMMES FOR 2025

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

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

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ACUSERA SMART

Streamline your QC
The Smart Way

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/
25

ACUSERA SMART

The Acusera Smart controls range is designed to fit directly onto a wide range of test systems without the need to aliquot material. Streamlining the QC process by minimising human error and optimising workflow.

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			

FEBRUARY 2025

RIQAS

Monday

3 rd	CC 71 11	CR 47 11	D 71 11	H 60 10	P 71 11	BN 12 2	MCP 5 2	TX 17 2	EB 13 8	HI 13 15 +16	TO 13 15 +16	SY 13 8
10 th	I 62 3	L 52 3	U 66 3	BG 17 2	CX 8 2	RI 15 2	TI 15 2	MH 18 2	NB 4 8			
17 th	MP 5 12	MU 5 8	CTK 4 5	SI 4 C	AM 3 2							
	CC 71 12	CR 47 12	D 71 12	H 60 11	P 71 12	CO 17 2	HB 20 2	MS 17 2	CS 9 12	CF 9 12	TP 9 12	CM 5 12
24 th	I 62 4	L 52 4	U 66 4	AE 11 6	AT 9 12	CY 9 12	MI 23 2	MC 22 2				

Programme Code

CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
I Immunoassay	AE Ammonia/Ethanol	MH Monthly Haematology
L Lipids	EB Serology - EBV	CM Monthly Cardiac
U Human Urine	HI Serology - HIV/Hepatitis	MP Monthly Specific Proteins
BG Blood Gas	TO Serology - ToRCH	MU Monthly Urine
CX CO-Oximetry	SY Serology - Syphilis	NB Neonatal Bilirubin
CO Coagulation	ES ESR	CTK Cytokines
HB HbA1c	CH Serology - Chagas ■ (Starting March)	SI Serum Indices
BN BNP	AT Anti-TSH Receptor	BI Microbiology (Bacterial Identification)
MCP Cardiac Plus	CY CYFRA 21-1	AM Anti-Müllerian Hormone (AMH)
MS Maternal Screening	CS CSF	

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MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

03

25

CHAGAS EQA

The RIQAS Chagas Programme provides carefully selected samples with *Trypanosoma Cruzi* Antibodies, to monitor a laboratory's ability to correctly identify positive samples. Conveniently supplied in a liquid ready-to-use format ensuring that no additional preparation or handling is required.

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						

MARCH 2025**RIQAS** 

Monday

3rd	CC 71 13	H 60 12	BN 12 3	MCP 5 3	TX 17 3	EB 13 9	HI 13 17 +18	TO 13 17 +18	SY 13 9	CH 1 1						
10th	I 62 5	L 52 5	U 66 5	BG 17 3	CX 8 3	RI 15 3	TI 15 3	MH 18 3	NB 4 9							
17th	MP 6 1	MU 5 9	CTK 4 6	AM 3 3	CC 72 1	CR 48 1	D 72 1	H 61 1	P 72 1	CO 17 3	HB 20 3	MS 17 3	CS 10 1	CF 10 1	TP 10 1	CM 6 1
24th	I 62 6	L 52 6	U 66 6	UR 17 2	AE 11 7	ES 11 A	AT 10 1	CY 10 1	BI 3 5							
31st	CC 72 2	CR 48 2	D 72 2	H 61 2	P 72 2	MI 23 3	MC 22 3									

Programme Code

CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
I Immunoassay	AE Ammonia/Ethanol	MH Monthly Haematology
L Lipids	EB Serology - EBV	CM Monthly Cardiac
U Human Urine	HI Serology - HIV/Hepatitis	MP Monthly Specific Proteins
BG Blood Gas	TO Serology - ToRCH	MU Monthly Urine
CX CO-Oximetry	SY Serology - Syphilis	NB Neonatal Bilirubin
CO Coagulation	ES ESR	CTK Cytokines
HB HbA1c	CH Serology - Chagas ■ (Starting March)	SI Serum Indices
BN BNP	AT Anti-TSH Receptor	BI Microbiology (Bacterial Identification)
MCP Cardiac Plus	CY CYFRA 21-1	AM Anti-Müllerian Hormone (AMH)
MS Maternal Screening	CS CSF	

■ NEW PROGRAMMES FOR 2025

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RIQAS EQA PILOTS

RIQAS is continually releasing new pilot studies to help improve laboratory testing. You will be informed about any new pilot parameters being added to our portfolio but feel free to contact us and ask what is coming up or if there is a particular test that may be of interest.

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				

APRIL 2025

RIQAS 

Monday

7 th	I 62 7	L 52 7	U 66 7	BN 12 4	MCP 5 4	TX 17 4	EB 13 10	HI 13 19 +20	TO 13 19 +20	SY 13 10	CH 1 2			
14 th	SI 4 D	CC 72 3	CR 48 3	D 72 3	H 61 3	P 72 3	BG 17 4	CX 8 4	RI 15 4	TI 15 4	MH 18 4	NB 4 10	CTK 4 7	
21 st	AM 3 4	BT 1 B	I 62 8	L 52 8	U 66 8	CO 17 4	HB 20 4	MS 17 4	CS 10 2	CF 10 2	TP 10 2	CM 6 2	MP 6 2	MU 5 10
28 th	CC 72 4	CR 48 4	D 72 4	H 61 4	P 72 4	AE 11 8	AT 10 2	CY 10 2	MI 23 4	MC 22 4				

Programme Code

CC	Clinical Chemistry	PE	Pre-eclampsia ■ (Starting July)	CF	Sweat Testing
CR	Cardiac	RI	Immunoassay Speciality 2	TP	Immunosuppressant
D	Therapeutic Drugs	TI	Immunoassay Speciality 1	MI	Monthly Immunoassay
H	Haematology	TX	Urine Toxicology	MC	Monthly Clinical Chemistry
P	Specific Proteins	UR	Urinalysis	BT	Blood Typing ■ (Starting January)
I	Immunoassay	AE	Ammonia/Ethanol	MH	Monthly Haematology
L	Lipids	EB	Serology - EBV	CM	Monthly Cardiac
U	Human Urine	HI	Serology - HIV/Hepatitis	MP	Monthly Specific Proteins
BG	Blood Gas	TO	Serology - ToRCH	MU	Monthly Urine
CX	CO-Oximetry	SY	Serology - Syphilis	NB	Neonatal Bilirubin
CO	Coagulation	ES	ESR	CTK	Cytokines
HB	HbA1c	CH	Serology - Chagas ■ (Starting March)	SI	Serum Indices
BN	BNP	AT	Anti-TSH Receptor	BI	Microbiology (Bacterial Identification)
MCP	Cardiac Plus	CY	CYFRA 21-1	AM	Anti-Müllerian Hormone (AMH)
MS	Maternal Screening	CS	CSF		

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Programme Code → ** * ← Sample No
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ACUSERA

Offering complete test menu consolidation, our Acusera range of true third-party controls are manufactured with quality in mind. With the ability to streamline laboratory procedures, our controls help save laboratories time and money. Benefits of Randox Acusera QC include our ability to consolidate multiple controls in to one laboratory friendly solution, accurately assigned target values, lot to lot consistency and excellent stability.

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

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	

MAY 2025

RIQAS

Monday

5th	I 62 9	L 52 9	U 66 9	BN 12 5	MCP 5 5	TX 17 5	EB 13 11	HI 13 21 +22	TO 13 21 +22	SY 13 11	CH 1 3			
12th	CC 72 5	CR 48 5	D 72 5	H 61 5	P 72 5	BG 17 5	CX 8 5	RI 15 5	TI 15 5	MH 18 5	NB 4 11			
19th	CTK 4 8	AM 3 5	I 62 10	L 52 10	U 66 10	CO 17 5	HB 20 5	MS 17 5	CS 10 3	CF 10 3	TP 10 3	CM 6 3	MP 6 3	MU 5 11
26th	CC 72 6	CR 48 6	D 72 6	H 61 6	P 72 6	UR 17 3	AE 11 9	AT 10 3	CY 10 3	MI 23 5	MC 22 5	BI 3 6		

Programme Code

CC	Clinical Chemistry	PE	Pre-eclampsia ■ (Starting July)	CF	Sweat Testing
CR	Cardiac	RI	Immunoassay Speciality 2	TP	Immunosuppressant
D	Therapeutic Drugs	TI	Immunoassay Speciality 1	MI	Monthly Immunoassay
H	Haematology	TX	Urine Toxicology	MC	Monthly Clinical Chemistry
P	Specific Proteins	UR	Urinalysis	BT	Blood Typing ■ (Starting January)
I	Immunoassay	AE	Ammonia/Ethanol	MH	Monthly Haematology
L	Lipids	EB	Serology - EBV	CM	Monthly Cardiac
U	Human Urine	HI	Serology - HIV/Hepatitis	MP	Monthly Specific Proteins
BG	Blood Gas	TO	Serology - ToRCH	MU	Monthly Urine
CX	CO-Oximetry	SY	Serology - Syphilis	NB	Neonatal Bilirubin
CO	Coagulation	ES	ESR	CTK	Cytokines
HB	HbA1c	CH	Serology - Chagas ■ (Starting March)	SI	Serum Indices
BN	BNP	AT	Anti-TSH Receptor	BI	Microbiology (Bacterial Identification)
MCP	Cardiac Plus	CY	CYFRA 21-1	AM	Anti-Müllerian Hormone (AMH)
MS	Maternal Screening	CS	CSF		

■ NEW PROGRAMMES FOR 2025

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ACUSERA 24•7

Acusera 24•7 is an interlaboratory data management package designed to complement our Acusera range of true third party controls. Our software provides unique access to live peer group data, automatically generated QC statistics, QC multi-rules, interactive charts, automatic calculation of measurement uncertainty and comprehensive reports.

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								

Monday

2 nd	I 62 11	L 52 11	U 66 11	BN 12 6	MCP 5 6	TX 17 6	EB 13 12	HI 13 23 +24	TO 13 23 +24	SY 13 12	CH 1 4		
9 th	CC 72 7	CR 48 7	D 72 7	P 72 7	BG 17 6	CX 8 6	RI 15 6	TI 15 6	MH 18 6	NB 4 12	CTK 4 9	SI 4 E	
16 th	AM 3 6	I 62 12	L 52 12	U 66 12	CO 17 6	HB 20 6	MS 17 6	CS 10 4	CF 10 4	TP 10 4	CM 6 4	MP 6 4	MU 5 12
23 rd	CC 72 8	CR 48 8	D 72 8	H 61 7	P 72 8	AE 11 10	ES 11 B	AT 10 4	CY 10 4				
30 th	MI 23 6	MC 22 6											

Programme Code

CC	Clinical Chemistry	PE	Pre-eclampsia ■ (Starting July)	CF	Sweat Testing
CR	Cardiac	RI	Immunoassay Speciality 2	TP	Immunosuppressant
D	Therapeutic Drugs	TI	Immunoassay Speciality 1	MI	Monthly Immunoassay
H	Haematology	TX	Urine Toxicology	MC	Monthly Clinical Chemistry
P	Specific Proteins	UR	Urinalysis	BT	Blood Typing ■ (Starting January)
I	Immunoassay	AE	Ammonia/Ethanol	MH	Monthly Haematology
L	Lipids	EB	Serology - EBV	CM	Monthly Cardiac
U	Human Urine	HI	Serology - HIV/Hepatitis	MP	Monthly Specific Proteins
BG	Blood Gas	TO	Serology - ToRCH	MU	Monthly Urine
CX	CO-Oximetry	SY	Serology - Syphilis	NB	Neonatal Bilirubin
CO	Coagulation	ES	ESR	CTK	Cytokines
HB	HbA1c	CH	Serology - Chagas ■ (Starting March)	SI	Serum Indices
BN	BNP	AT	Anti-TSH Receptor	BI	Microbiology (Bacterial Identification)
MCP	Cardiac Plus	CY	CYFRA 21-1	AM	Anti-Müllerian Hormone (AMH)
MS	Maternal Screening	CS	CSF		

■ NEW PROGRAMMES FOR 2025

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PRE-ECLAMPSIA EQA

The RIQAS Pre-eclampsia Programme is designed to monitor a laboratory's ability to correctly determine the outcome of PAPP-A, PIGF, sFlt-1 and sFlt-1/PIGF ratio tests that are useful for screening, diagnosing, predicting and monitoring placenta-related disorders.

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			

Monday

7 th	CH 1 5	CC 72 9	CR 48 9	D 72 9	H 61 8	P 72 9	BN 12 7	MCP 5 7	TX 17 7	EB 14 1	HI 14 1 + 2	TO 14 1 + 2	SY 14 1
	I 63 1	L 53 1	U 67 1	BG 17 7	CX 8 7	RI 15 7	TI 15 7	MH 18 7	NB 5 1	CTK 4 10	PE 1 1		
14 th	MP 6 5	MU 6 1	AM 3 7	BT 1 C									
	CC 72 10	CR 48 10	D 72 10	H 61 9	P 72 10	CO 17 7	HB 20 7	MS 17 7	CS 10 5	CF 10 5	TP 10 5	CM 6 5	
21 st	I 63 2	L 53 2	U 67 2	UR 17 4	AE 11 11	AT 10 5	CY 10 5	MI 23 7	MC 22 7	BI 4 1			
28 th													

Programme Code

CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
I Immunoassay	AE Ammonia/Ethanol	MH Monthly Haematology
L Lipids	EB Serology - EBV	CM Monthly Cardiac
U Human Urine	HI Serology - HIV/Hepatitis	MP Monthly Specific Proteins
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CX CO-Oximetry	SY Serology - Syphilis	NB Neonatal Bilirubin
CO Coagulation	ES ESR	CTK Cytokines
HB HbA1c	CH Serology - Chagas ■ (Starting March)	SI Serum Indices
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MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SATURDAY

SUNDAY

08
/
25**QNOTISTICS**

The Qnotistics range of positive run, whole pathogen, third party controls are designed to monitor the daily performance of a wide range of molecular assays used in the detection of infectious disease. Our extensive portfolio comprises hundreds of characterised viral, fungal and bacterial targets which cover a wide range of diseases. Additionally, our Qnotistics controls help in supporting a laboratory's accreditation requirements in line with ISO 15189:2022

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

AUGUST 2025RIQAS 

Monday

4 th	CH 1 6	CC 72 11	CR 48 11	D 72 11	H 61 10	P 72 11	BN 12 8	MCP 5 8	TX 17 8	EB 14 2	HI 14 3 +4	TO 14 3 +4	SY 14 2		
	I 63 3	L 53 3	U 67 3	BG 17 8	CX 8 8	RI 15 8	TI 15 8	MH 18 8	NB 5 2	CTK 4 11	SI 4 F	PE 1 2			
11 th	MP 6 6	MU 6 2	AM 3 8	CC 72 12	CR 48 12	D 72 12	H 61 11	P 72 12	CO 17 8	HB 20 8	MS 17 8	CS 10 6	CF 10 6	TP 10 6	CM 6 6
	I 63 4	L 53 4	U 67 4	AE 11 12	AT 10 6	CY 10 6	MI 23 8	MC 22 8							
18 th															
25 th															

Programme Code

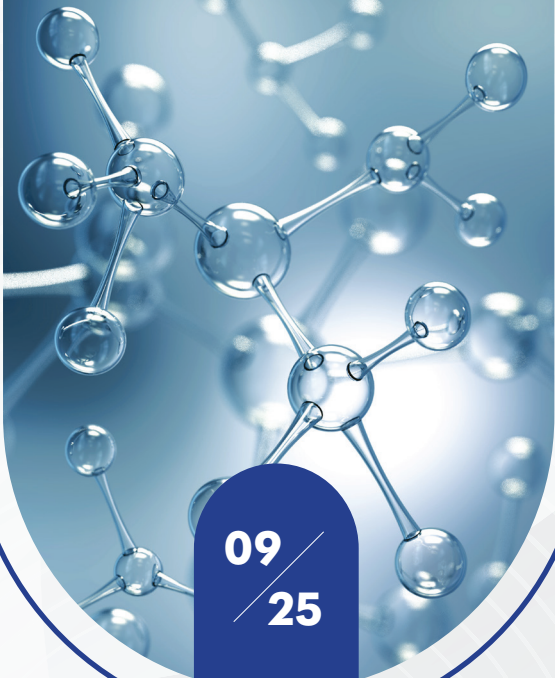
CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
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MCP Cardiac Plus	CY CYFRA 21-1	AM Anti-Müllerian Hormone (AMH)
MS Maternal Screening	CS CSF	

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QCMD

QCMD is a world leading External Quality Assessment (EQA) / Proficiency Testing (PT) scheme, dedicated to improving the quality of molecular diagnostic assays used in the detection of infectious diseases. The QCMD portfolio is extensive and stretches across more than 90 EQA programmes whilst covering over 300 target organisms. Furthermore, our extensive database of users boasts over 10,000 participants in more than 100 countries, therefore ensuring QCMD is one of the largest providers of molecular EQA in the field of molecular diagnostics.

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					

SEPTEMBER 2025

RIQAS 

Monday

1st	CC 72 13	H 61 12	BN 12 9	MCP 5 9	TX 17 9	EB 14 3	HI 14 5 +6	TO 14 5 +6	SY 14 3	CH 1 7					
8th	I 63 5	L 53 5	U 67 5	BG 17 9	CX 8 9	RI 15 9	TI 15 9	MH 18 9	NB 5 3	CTK 4 12	PE 1 3				
15th	MP 6 7	MU 6 3	AM 3 9	CC 73 1	CR 49 1	D 73 1	H 62 1	P 73 1	CO 17 9	HB 20 9	MS 17 9	CS 10 7	CF 10 7	TP 10 7	CM 6 7
22nd	I 63 6	L 53 6	U 67 6	UR 17 5	AE 12 1	ES 11 C	AT 10 7	CY 10 7	BI 4 2						
29th	CC 73 2	CR 49 2	D 73 2	H 62 2	P 73 2	MI 23 9	MC 22 9								

Programme Code

CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
I Immunoassay	AE Ammonia/Ethanol	MH Monthly Haematology
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CO Coagulation	ES ESR	CTK Cytokines
HB HbA1c	CH Serology - Chagas ■ (Starting March)	SI Serum Indices
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MCP Cardiac Plus	CY CYFRA 21-1	AM Anti-Müllerian Hormone (AMH)
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VIVALYTIC

Randox Laboratories and Bosch Healthcare Solutions are changing the accessibility of molecular diagnostics with the launch of the revolutionary Vivalytic. Using Randox patented Biochip Array Technology, Vivalytic is the easiest-to-use and most-comprehensive multiplex PCR platform on the market. The device also supports low-plex and high-plex testing, simplifying the processes for otherwise complex laboratory test procedures.

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		

Monday

6 th	I 63 7	L 53 7	U 67 7	BN 12 10	MCP 5 10	TX 17 10	EB 14 4	HI 14 7 + 8	TO 14 7 + 8	SY 14 4	CH 1 8			
13 th	SI 5 A	PE 1 4	CC 73 3	CR 49 3	D 73 3	H 62 3	P 73 3	BG 17 10	CX 8 10	RI 15 10	TI 15 10	MH 18 10	NB 5 4	CTK 5 1
20 th	AM 3 10	BT 1 D	I 63 8	L 53 8	U 67 8	CO 17 10	HB 20 10	MS 17 10	CS 10 8	CF 10 8	TP 10 8	CM 6 8	MP 6 8	MU 6 4
27 th	CC 73 4	CR 49 4	D 73 4	H 62 4	P 73 4	AE 12 2	AT 10 8	CY 10 8	MI 23 10	MC 22 10				

Programme Code

CC	Clinical Chemistry	PE	Pre-eclampsia ■ (Starting July)	CF	Sweat Testing
CR	Cardiac	RI	Immunoassay Speciality 2	TP	Immunosuppressant
D	Therapeutic Drugs	TI	Immunoassay Speciality 1	MI	Monthly Immunoassay
H	Haematology	TX	Urine Toxicology	MC	Monthly Clinical Chemistry
P	Specific Proteins	UR	Urinalysis	BT	Blood Typing ■ (Starting January)
I	Immunoassay	AE	Ammonia/Ethanol	MH	Monthly Haematology
L	Lipids	EB	Serology - EBV	CM	Monthly Cardiac
U	Human Urine	HI	Serology - HIV/Hepatitis	MP	Monthly Specific Proteins
BG	Blood Gas	TO	Serology - ToRCH	MU	Monthly Urine
CX	CO-Oximetry	SY	Serology - Syphilis	NB	Neonatal Bilirubin
CO	Coagulation	ES	ESR	CTK	Cytokines
HB	HbA1c	CH	Serology - Chagas ■ (Starting March)	SI	Serum Indices
BN	BNP	AT	Anti-TSH Receptor	BI	Microbiology (Bacterial Identification)
MCP	Cardiac Plus	CY	CYFRA 21-1	AM	Anti-Müllerian Hormone (AMH)
MS	Maternal Screening	CS	CSF		

■ NEW PROGRAMMES FOR 2025

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

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

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REAGENTS

Randox offer an extensive range of third party diagnostic reagents which are internationally recognised as being of the highest quality, producing accurate and precise results. Our test menu spans over 100 assays, covering over 100 disease markers including specific proteins, lipids, therapeutic drugs, drugs of abuse and more. A wide range of formats and methods are available providing greater flexibility and choice for any laboratory size.

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

NOVEMBER 2025

RIQAS 

Monday

3rd	I 63 9	L 53 9	U 67 9	BN 12 11	MCP 5 11	TX 17 11	EB 14 5	HI 14 9 +10	TO 14 9 +10	SY 14 5	CH 1 9			
10th	CC 73 5	CR 49 5	D 73 5	H 62 5	P 73 5	BG 17 11	CX 8 11	RI 15 11	TI 15 11	MH 18 11	NB 5 5	PE 1 5		
17th	CTK 5 2	AM 3 11	I 63 10	L 53 10	U 67 10	CO 17 11	HB 20 11	MS 17 11	CS 10 9	CF 10 9	TP 10 9	CM 6 9	MP 6 9	MU 6 5
24th	CC 73 6	CR 49 6	D 73 6	H 62 6	P 73 6	UR 17 6	AE 12 3	AT 10 9	CY 10 9	MI 23 11	MC 22 11	BI 4 3		

Programme Code

CC	Clinical Chemistry	PE	Pre-eclampsia ■ (Starting July)	CF	Sweat Testing
CR	Cardiac	RI	Immunoassay Speciality 2	TP	Immunosuppressant
D	Therapeutic Drugs	TI	Immunoassay Speciality 1	MI	Monthly Immunoassay
H	Haematology	TX	Urine Toxicology	MC	Monthly Clinical Chemistry
P	Specific Proteins	UR	Urinalysis	BT	Blood Typing ■ (Starting January)
I	Immunoassay	AE	Ammonia/Ethanol	MH	Monthly Haematology
L	Lipids	EB	Serology - EBV	CM	Monthly Cardiac
U	Human Urine	HI	Serology - HIV/Hepatitis	MP	Monthly Specific Proteins
BG	Blood Gas	TO	Serology - ToRCH	MU	Monthly Urine
CX	CO-Oximetry	SY	Serology - Syphilis	NB	Neonatal Bilirubin
CO	Coagulation	ES	ESR	CTK	Cytokines
HB	HbA1c	CH	Serology - Chagas ■ (Starting March)	SI	Serum Indices
BN	BNP	AT	Anti-TSH Receptor	BI	Microbiology (Bacterial Identification)
MCP	Cardiac Plus	CY	CYFRA 21-1	AM	Anti-Müllerian Hormone (AMH)
MS	Maternal Screening	CS	CSF		

■ NEW PROGRAMMES FOR 2025

Programme Code → ** * ← Sample No
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RX SERIES

Precision, reliability and accuracy are synonymous with the RX series of clinical chemistry analysers. The RX series leads the way with the world's most extensive dedicated clinical chemistry test menu comprising routine chemistries, specific proteins, lipids, therapeutic drugs, diabetes and more. Guaranteeing real cost savings through consolidation of routine and specialised tests onto a single platform.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
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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				

Monday

1st	I 63 11	L 53 11	U 67 11	BN 12 12	MCP 5 12	TX 17 12	EB 14 6	HI 14 11 + 12	TO 14 11 + 12	SY 14 6	CH 1 10	
8th	CC 73 7	CR 49 7	D 73 7	P 73 7	BG 17 12	CX 8 12	RI 15 12	TI 15 12	MH 18 12	NB 5 6	PE 1 6	
15th	I 63 12	L 53 12	U 67 12	CO 17 12	HB 20 12	MS 17 12	CM 6 10	MP 6 10	MU 6 6	CTK 5 3	SI 5 B	AM 3 12
22nd	CC 73 8	CR 49 8	D 73 8	H 62 7	P 73 8	CS 10 10	CF 10 10	TP 10 10				
29th	AE 12 4	ES 11 D	AT 10 10	CY 10 10	MI 23 12	MC 22 12						

Programme Code

CC Clinical Chemistry	PE Pre-eclampsia ■ (Starting July)	CF Sweat Testing
CR Cardiac	RI Immunoassay Speciality 2	TP Immunosuppressant
D Therapeutic Drugs	TI Immunoassay Speciality 1	MI Monthly Immunoassay
H Haematology	TX Urine Toxicology	MC Monthly Clinical Chemistry
P Specific Proteins	UR Urinalysis	BT Blood Typing ■ (Starting January)
I Immunoassay	AE Ammonia/Ethanol	MH Monthly Haematology
L Lipids	EB Serology - EBV	CM Monthly Cardiac
U Human Urine	HI Serology - HIV/Hepatitis	MP Monthly Specific Proteins
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CX CO-Oximetry	SY Serology - Syphilis	NB Neonatal Bilirubin
CO Coagulation	ES ESR	CTK Cytokines
HB HbA1c	CH Serology - Chagas ■ (Starting March)	SI Serum Indices
BN BNP	AT Anti-TSH Receptor	BI Microbiology (Bacterial Identification)
MCP Cardiac Plus	CY CYFRA 21-1	AM Anti-Müllerian Hormone (AMH)
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■ NEW PROGRAMMES FOR 2025

Programme Code → ** * ← Sample No
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MC MONTHLY CLINICAL CHEMISTRY PROGRAMME
with target scoring | RQ9128

CC GENERAL CLINICAL CHEMISTRY PROGRAMME
with target scoring | RQ9112/a, RQ9112/b, RQ9112/c

- 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, Adjusted
- Calcium (Ionised)
- Chloride
- Cholesterol
- Cholinesterase
- CK, total (CPK)
- Copper
- Creatinine
- D-3-Hydroxybutyrate
- eGFR (estimated glomerular filtration rate)
- Fructosamine
- γ GT
- GLDH
- Glucose
- HBDH
- HDL-Cholesterol
- Iron
- Lactate
- LD (LDH)
- LDL-Cholesterol
- Lipase
- Lithium
- Magnesium
- NEFA
- Non-HDL Cholesterol
- 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

CM MONTHLY CARDIAC PROGRAMME
with target scoring | RQ9186

CR CARDIAC PROGRAMME
with target scoring | RQ9127/a, RQ9127/b

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

* = Pilot study ongoing

PURPLE = The only parameters available on RQ9135/a

+ = Not accredited to ISO 17043

Δ = Only available in RQ9130

■ = New programmes for 2025

• = Accredited within the boundaries of Randox Laboratories Ltd.'s flexible scope of UKAS accreditation

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

BT BLOOD TYPING PROGRAMME + ■ (Starting January)
RQ9206

- ABO Group
- Antibody Identification
- Antibody Screen
- Antigen Typing
- Comatability (Cross-Match)
- Rh(D)

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)

MP MONTHLY SPECIFIC PROTEINS PROGRAMME
with target scoring | RQ9187

P SPECIFIC PROTEINS PROGRAMME
with target scoring | RQ9114

- AFP
- Albumin
- α -1-Acid Glycoprotein
- α -1-Antitrypsin
- α -2-Macroglobulin
- Anti Streptolysin O
- Antithrombin III
- β -2-Microglobulin
- Ceruloplasmin
- Complement C₃
- Complement C₄
- 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)
- Complement C₃
- Complement C₄
- C-Reactive Protein
- Ferritin

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
- Estradiol^a
- Ferritin
- Folate
- FSH
- Gentamicin
- GH
- hCG
- IgE
- Insulin
- LH
- Oestradiol
- 17-OH-Progesterone
- Paracetamol
- Phenobarbital
- Phenytoin
- 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
- 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

MU MONTHLY URINE PROGRAMME
with target scoring | RQ9185

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

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

CX CO-OXIMETRY PROGRAMME +
with target scoring | RQ9177, RQ9177/A

- Carboxyhaemoglobin (COHb / HbCO)
- Deoxyhaemoglobin (RHb / HHb)
- Methaemoglobin (MetHb)
- Oxygen Content (O₂CT)
- Oxygen Saturation (sO₂ / Vol O₂)
- Oxyhaemoglobin (O₂Hb / HbO₂)
- Total Haemoglobin (tHb)

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 Haemoglobin

BN BNP PROGRAMME •
with target scoring | RQ9165

- BNP

MCP CARDIAC PLUS PROGRAMME
with target scoring | RQ9190

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

MS MATERNAL SCREENING PROGRAMME

with target scoring | RQ9137

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

PE PRE-ECLAMPSIA PROGRAMME + ■ (Starting July)

RQ9207

- PAPP-A
- PIGF
- sFlt-1
- sFlt-1/PIGF ratio

RI IMMUNOASSAY SPECIALITY 2 PROGRAMME

with target scoring | 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*
- Anti-Tg
- Anti-TPO
- C-Peptide
- IGF-1
- Insulin
- Osteocalcin
- Procalcitonin
- PTH

TX URINE TOXICOLOGY PROGRAMME +

RQ9139

- Benzoylgonine
- Buprenorphine
- Cannabinoids (THC)
- Cotinine
- Creatinine
- d-Amphetamine
- d-Methamphetamine
- EDDP
- Ethanol
- Free Morphine
- Lorazepam
- LSD
- MDMA
- Methadone
- Norpropoxyphene
- Nortryptiline
- Oxazepam
- Phencyclidine
- Phenobarbital
- Secobarbital

* = Pilot study ongoing

PURPLE = The only parameters available on RQ9135/4

+ = Not accredited to ISO 17043

Δ = Only available in RQ9130

■ = New programmes for 2025

• = Accredited within the boundaries of Randox Laboratories Ltd.'s flexible scope of UKAS accreditation

UR URINALYSIS PROGRAMME

with scoring | RQ9138

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

AE AMMONIA/ETHANOL PROGRAMME

with target scoring | 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-HAV IgM
- Anti-HAV (Total)
- Anti-HBc
- Anti-HBc IgM
- Anti-HBe (Total)
- Anti-HBs (Total)
- Anti-HCV
- Anti-HIV-1
- Anti-HIV-2
- Anti-HIV combined
- Anti-HTLV I
- Anti-HTLV II
- Anti-HTLV combined
- HBsAg
- P24

TO SEROLOGY ToRCH PROGRAMME +

RQ9152

- Anti-CMV IgG
- Anti-CMV IgM
- Anti-HSV1 IgG
- Anti-HSV1 IgM
- Anti-HSV2 IgG
- Anti-HSV2 IgM
- Anti-HSV2 IgG
- Anti-HSV2 IgM
- Anti-HSV1/2 IgG
- Anti-HSV1/2 IgM
- Anti-Measles IgG
- Anti-Mumps IgG
- Anti-Rubella IgG
- Anti-Rubella IgM
- Anti-Toxoplasma IgG
- Anti-Toxoplasma IgM
- Anti-VZV IgG

SY SEROLOGY SYPHILIS PROGRAMME +

RQ9154

- Syphilis

ES ESR PROGRAMME +

RQ9163

- ESR

CH SEROLOGY CHAGAS PROGRAMME + ■ (Starting March)

RQ9208

- *Trypanosoma Cruzi* Antibodies

AT ANTI-TSH RECEPTOR PROGRAMME •

with target scoring | RQ9174

- Anti-TSH Receptor (TRAb)

CY CYFRA 21-1 PROGRAMME •

RQ9175

- CYFRA 21-1 (Cytokeratin 19 fragment)

CS CEREBROSPINAL FLUID PROGRAMME •

with target scoring | RQ9168

- Albumin
- Chloride
- Glucose
- IgG
- Lactate
- Protein (Total)
- Sodium

CF SWEAT TESTING PROGRAMME •

RQ9173

- Chloride
- Conductivity

TP IMMUNOSUPPRESSANT PROGRAMME •

RQ9159

- Ciclosporin
- Everolimus
- Sirolimus
- Tacrolimus

NB NEONATAL BILIRUBIN PROGRAMME •

RQ9191

- Direct Bilirubin
- Total Bilirubin

CTK CYTOKINES PROGRAMME +

RQ9195

- Epidermal Growth Factor (EGF)*
- Interferon gamma (IFN- γ)*
- Interleukin-1 alpha (IL-1 α)*
- Interleukin-1 beta (IL-1 β)*
- Interleukin-2 (IL-2)*
- Interleukin-4 (IL-4)*
- Interleukin-6 (IL-6)
- Interleukin-8 (IL-8)*
- Interleukin-10 (IL-10)*
- Monocyte Chemoattractant Protein-1 (MCP-1)*
- Tumour Necrosis Factor alpha (TNF- α)*
- Vascular Endothelial Growth Factor (VEGF)*

SI SERUM INDICES PROGRAMME +

RQ9194

Indices Assessment (Quantitative and Semi-Quantitative)

- Haemolysis
- Icteric
- Lipaemic

Parameter Assessment (Quantitative)

- ALP
- ALT
- AST
- Bilirubin (Direct)
- Bilirubin (Total)
- Calcium
- Chloride
- Cholesterol
- CK NAC
- Creatinine
- GGT
- Glucose
- HDL
- Iron
- Lactate
- LDH
- Lipase
- Magnesium
- Phosphate
- Potassium
- Protein (Total)
- Sodium
- Triglycerides
- Urea
- Uric Acid

BI MICROBIOLOGY (BACTERIAL IDENTIFICATION) PROGRAMME +

RQ9197

- Antimicrobial Susceptibility Testing
- Strain Identification

AM ANTI-MÜLLERIAN HORMONE (AMH) PROGRAMME •

RQ9198

- AMH

