

CLINICAL CHEMISTRY

Enzymes	Format	Reference
Acid Phosphatase Hillmann Method	18 x 2 ml 10 x 10 ml	99 00 16 99 00 22
Alkaline Phosphatase Phenolphthalein monophosphate	2 x 250 ml	99 13 20
Alkaline Phosphatase (p-NPP) DGKC Method	20 x 3 ml 2 x 90 ml	99 54 27 99 05 16
Alkaline Phosphatase Liquid IFCC Method	50 ml 125 ml	99 62 65 99 55 15
Amylase – BPS Benzylidene – G ₇ PNP Substrate	20 x 2,5 ml	99 07 98
Amylase Liquid IFCC Method	60 ml 120 ml	99 60 66 99 26 40
Cholinesterase monotest Butyrylthiocholine Substrate	20 x 3 ml	99 08 78
Cholinesterase Butyrylthiocholine Substrate	5 x 25 ml	99 08 92
CK – NAC Activated Optimized kinetic method	20 x 2,5 ml	99 44 10
CK – NAC Liquid IFCC Method	50 ml 125 ml	99 05 24 99 79 74
CK – MB immunological Method	20 x 2,5 ml+control Control Set 4 x 2 ml	99 91 11 99 62 50
gamma – GT Modified Szasz method	20 x 2 ml 12 x 16 ml	99 94 40 99 56 66
gamma – GT Liquid Modified Szasz method	50 ml 250 ml	99 35 61 99 10 54
Lipase Colorimetric method	80 ml	99 11 15
LDH SFBC method	20 x 3 ml	99 82 87
LDH Liquid SFBC method	50 ml 125 ml	99 18 18 99 00 35
GOT/AST U.V. IFCC method	20 x 3 ml 12 x 16 ml 10 x 50 ml	99 08 23 99 58 99 99 75 75

Enzymes	Format	Reference
GOT/AST U.V. Liquid IFCC method	50 ml	99 80 03
	250 ml	99 95 00
	940 ml	99 04 06
GOT/AST Colorimetric Reitman-Frankel method	3 x 100 ml	99 87 20
GPT/ALT U.V. IFCC method	20 x 3 ml	99 84 37
	12 x 16 ml	99 36 15
	10 x 50 ml	99 32 33
GPT/ALT U.V. Liquid IFCC method	50 ml	99 15 16
	250 ml	99 92 00
	940 ml	99 04 20
GPT/ALT Colorimetric Reitman-Frankel method	3 x 100 ml	99 76 10
Substrates	Format	Reference
Albumin Bromocresol green method	3 x 100 ml	99 72 58
	1 x 500 ml	99 72 83
	Standard 1 x 10 ml	99 08 36
Bilirubin Jendrassik – Gróf method	245 ml	99 20 93
Bilirubin Automatic Jendrassik – Gróf method. For auto analyzers	250 ml	99 27 14
Cholesterol Liquid CHOD-POD method	1 x 100 ml	99 52 82
	3 x 100 ml	99 52 80
	1 x 500 ml	99 50 12
Cholesterol – HDL Dextran sulphate-Mg (II) method	1 x 3 ml	99 38 85
Cholesterol - HDL Direct Colorimetric method	40 ml	99 48 58
	80 ml	99 80 58
	400 ml	99 57 85
Cholesterol – LDL Polyvinyl sulphate method	1 x 10 ml	99 06 10
Cholesterol - LDL Direct Colorimetric method	40 ml	99 18 70
Creatinine Modified Jaffé method	2 x 100 ml	99 88 91
	4 x 250 ml	99 00 77
Creatinine DMSO Modified Jaffé method. For auto analyzers	2 x 100 ml	99 03 10

Substrates	Format	References
Creatinine with deproteinization Modified Jaffé method	3 x 100 ml	99 54 38
Fructosamine Tetrazolio Blue method	1 x 70 ml	99 54 37
Glucose Liquid GOD – POD method	1 x 100 ml 3 x 100 ml 1 x 1000 ml Standard 1 x 5 ml	99 82 25 99 82 82 99 86 60 99 39 44
Glycohemoglobin HbA1c Automatic Immunoturbidimetric method	40 ml Calibrator Set 4 x 0,5 ml Control Set 2 x 0,5 ml	99 50 25 99 97 20 99 90 96
Glycohemoglobin (HbA1) Ionic Exchange method	20 tests 100 tests Control Set 2 x 1 ml	99 83 90 99 50 84 99 66 36
Hemoglobin Cyanmethaemoglobin method	1 x 100 ml 3 x 100 ml Standard 1 x 15 ml	99 60 23 99 60 30 99 95 23
Total Proteins Biuret method	3 x 100 ml 1 x 500 ml Standard 1 x 10 ml	99 71 80 99 71 71 99 08 36
Triglycerides Liquid GPO method	1 x 100 ml 3 x 100 ml 1 x 500 ml Standard 1 x 2 ml	99 23 30 99 23 20 99 30 80 99 62 77
Triglycerides GPO method	12 x 15 ml	99 39 76
Urea Enzymatic Modified Berthelot – Searcy method	5 x 100 ml	99 36 48
Urea U.V. Liquid Urease – GLDH method	80 ml 4 x 50 ml 4 x 100 ml Standard 1 x 5 ml	99 49 97 99 41 20 99 60 60 99 02 68
Urea U.V. Urease – GLDH method	12 x 16 ml 10 x 50 ml	99 13 05 99 28 31
Uric Acid monoreagent Uricasa – POD method	9 x 20 ml	99 07 96
Uric Acid Liquid Uricasa – POD method	1 x 100 ml 3 x 100 ml 1 x 500 ml Standard 1 x 5 ml	99 40 22 99 40 20 99 40 15 99 13 30
Urine/ C.S.F Proteins Benzethonium chloride method	150 ml	99 30 30
Urine/ C.S.F Proteins Pyrogallol red method	2 x 100 ml	99 21 00

Electrolytes	Format	References
Ammonia Enzymatic method	1 x 50 ml+ ST	99 17 09
Calcium- Arsenazo III Colorimetric method	2 x 100 ml+ST	99 24 80
Calcium O-cresolphthalein method	2 x 100 ml+ST	99 59 36
Chloride Thiocyanate method	2 x 100 ml+ST	99 72 72
Cooper Colorimetric method	2 x 50 ml+ST	99 33 05
Inorganic Phosphorus U.V. Fiske – Subbarow method	3 x 100 ml+ST	99 76 09
Inorganic Phosphorus VISIBLE Fiske – Subbarow method	3 x 100 ml+ST	99 44 90
Iron – CAB Chromazurol B method	2 x 100 ml+ST	99 11 83
Iron – FerroZine® Colorimetric method	2 x 100 ml+ST	99 13 42
Magnesium- Calmagite Colorimetric method	2 x 100 ml+ST	99 33 10
Magnesium Xylidyl blue method	2 x 100 ml+ST	99 29 85
Potassium TPB-Na method	3 x 100 ml+ST	99 11 11
TIBC Total Iron Binding Capacity, Fe Cl ₃ + Mg CO ₃ method	2 x 100 ml	99 14 62
Zinc Colorimetric method	2 x 50 ml+ST	99 28 14

Reagents for ion specific electrodes (ISE)	Format	References
I.S.E / TARGA (Na ⁺ / K ⁺ / Cl ⁻)	KIT	99 88 30
I.S.E / TARGA “PLUS” (Na ⁺ / K ⁺ / Cl ⁻)	KIT	99 91 30
I.S.E / TARGA Washing solution	KIT	99 08 15

Controls/ Calibrators Clinical Chemistry

	Formato	Referencia
Calibrator for Auto analyzers	1 x 7 ml	99 62 80
Seriscann® Normal	1 x 5 ml	99 41 48
Control Seerum Normal	10 x 5 ml	99 65 71
Seriscann® Abnormal	1 x 5 ml	99 46 85
Control Serum Abnormal	10 x 5 ml	99 93 29

IMMUNOLOGY

Autoimmune Diseases	Format	References
Anti-n-DNA Latex	20 tests	99 86 33
Latex slide test for Lupus	50 tests	99 47 62

Rheumatoid Diseases

Manual Rheuma Latex Line	Format	References
AS Direct Latex	50 tests	99 27 15
	100 tests	99 27 17
CRP Direct Latex	50 tests	99 00 92
	100 tests	99 00 85
RF Direct Latex	50 tests	99 45 21
	100 tests	99 45 23
Streptolysin O freeze dried	10 x 15 ml	99 26 36
AntiSLO titration method		

Turbidimetric Rheuma Latex Line		Format	References
AS Turbidimetric Latex	KIT	50 ml	99 22 23
	Latex	1 x 10 ml	99 24 62
	Buffer	1 x 100 ml	99 24 63
	Standard	1 x 1 ml	99 24 61
CRP Turbidimetric Latex	KIT	50 ml	99 74 77
	Latex	1 x 10 ml	99 75 25
	Buffer	1 x 100 ml	99 75 27
	Standard	1 x 1 ml	99 75 31
CRP Turbidimetric Latex “ High Sensitivity”	Látex	1 x 10 ml	99 28 52
	Buffer	1 x 70 ml	99 41 28
	Standard	1 x 1 ml	99 24 75
	Control	1 x 1 ml	99 22 92
RF Turbidimetric Latex	KIT	50 ml	99 54 39
	Latex	1 x 10 ml	99 04 05
	Buffer	1 x 100 ml	99 04 07
	Standard	1 x 1 ml	99 04 09
Rheuma line control (polyvalent)		1 x 1 ml	99 21 50
ASO,RF, CRP			

Infectious Diseases

Helicobacter		20 tests	99 56 15
Urea Fast test for biopsies			
Infectious Mononucleosis		20 tests	99 13 61
RBC hemagglutination slide test		100 tests	99 15 15
Bengal Rose		100 tests	99 77 09
RPR – Carbon		100 tests	99 17 97
serum/plasma syphilis rapid slide test		500 tests	99 24 05
	Antígeno	1 x 5 ml	99 14 00

Febrile Antigens	Format	References
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Slide agglutination method

<i>Brucella abortus</i>	1 x 5 ml	99 90 01
<i>Brucella melitensis</i>	1 x 5 ml	99 82 79
<i>S. paratyphi A H</i>	1 x 5 ml	99 99 17
<i>S. paratyphi B H</i>	1 x 5 ml	99 08 70
<i>S. typhi H</i>	1 x 5 ml	99 01 88
<i>S. typhi O</i>	1 x 5 ml	99 81 01
<i>Proteus OX19</i>	1 x 5 ml	99 61 15

Tube agglutination method

<i>Brucella sp.</i>	1 x 90 ml	99 01 42
<i>S. paratyphi A H</i>	1 x 90 ml	99 17 93
<i>S. paratyphi B H</i>	1 x 90 ml	99 55 76
<i>S. typhi H</i>	1 x 90 ml	99 63 92
<i>S. typhi O</i>	1 x 90 ml	99 90 19

Febrile Antigens: <i>Salmonella</i> Positive Control	1 x 1 ml	99 91 29
Febrile Antigens: <i>Brucella</i> Positive Control	1 x 1 ml	99 46 11
Febrile Antigens: <i>Proteus</i> Positive Control	1 x 1 ml	99 91 31

Febrile Antigens: Negative Control	1 x 1 ml	99 39 10
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Immunology Specific Proteins: related to Anemia

	Format	References
Ferritin Immunoturbidimetric method	30 ml 90 ml Kit standars 6 x 1 ml Control 1 x 1 ml	99 21 05 99 77 30 99 21 30 99 21 60
Transferrin Immunoturbidimetric method	30 ml	99 06 04
Proteins Positive Control For Transferrina, Ig A, Ig G, Ig M, Antitrombina III	1 x 1 ml	99 66 86
Proteins Calibrator For Transferrina, Ig A, Ig G, Ig M, Antitrombina III	1 x 1 ml	99 99 39

Immunology Specific Proteins: Immunoglobulins

	Format	References
Inmunoglobulina A (Ig A) Immunoturbidimetric method	24 ml	99 54 04
Inmunoglobulina G (Ig G) Immunoturbidimetric method	24 ml	99 37 03
Inmunoglobulina M (Ig M) Immunoturbidimetric method	24 ml	99 90 08
Proteins Positive Control For Transferrina, Ig A, Ig G, Ig M, Antitrombina III	1 x 1 ml	99 66 86
Proteins Calibrator For Transferrina, Ig A, Ig G, Ig M, Antitrombina III	1 x 1 ml	99 99 39

HEMOSTASIS

Coagulation Test	Format	References
Antitrombina III (AT III) Immunoturbidimetric method	26 ml	99 66 06
Proteins Positive Control For Transferrina, Ig A, Ig G, Ig M, Antitrombina III	1 x 1 ml	99 66 86
Proteins Calibrator For Transferrina, Ig A, Ig G, Ig M, Antitrombina III	1 x 1 ml	99 99 39
Coagulation Control Set High/Low level	2 x 1 ml	99 25 50

Hemoscann®	1 x 10 m	99 36 34
APTT Ellagic acid	4 x 10 ml	99 26 89
Plasmascann® ISI : 1,5	10 x 2 ml	99 70 14
PT Calcium Thromboplastin	10 x 4 ml	99 62 21
Calcium Chloride (0, 025 M)	1 x 100 ml	99 88 02

Anticoagulants

Sodium Citrate 3,8 % (0,129 M)	1 x 500 ml	99 59 59
EDTA – K₃	1 x 25 ml	99 68 21

STAINS

Bacteriology	Format	References
<u>GRAM'S STAIN</u>		
Crystal Violet	1 x 500 ml	99 52 02
	1 x 1000 ml	99 45 00
	6 x 250 ml	99 99 13
Iodine Solution (Lugol)	1 x 500 ml	99 30 85
	1 x 1000 ml	99 88 42
Iodine PVP	1 x 500 ml	99 55 83
	1 x 1000 ml	99 58 81
	6 x 250 ml	99 60 11
Gram Decolorizer	1 x 1000 ml	99 04 89
Safranin	1 x 500 ml	99 99 21
	1 x 1000 ml	99 87 15
	6 x 250 ml	99 98 04
Carbol Gentian Violet	1 x 500 ml	99 79 28
	1 x 1000 ml	99 79 41
Gram PVP kit	4 x 250 ml	99 88 00
Gram 3 Steps kit	3 x 250 ml	99 91 05
<u>ZIEHL-NEELSEN STAIN</u>		
TB Ziehl – Neelsen kit	3 x 250 ml	99 08 79
TB Ziehl – Neelsen Tensoactivo kit	3 x 250 ml	99 82 72
TB Kinyoun kit	3 x 250 ml	99 25 05
Carbol Fuchsin	1 x 500 ml	99 16 28
	1 x 1000 ml	99 30 23
	6 x 250 ml	99 36 14
TB Decolorizer	1 x 1000 ml	99 71 15
Kühne's Methylene Blue	1 x 500 ml	99 37 40
	1 x 1000 ml	99 89 77
Löffler's Methylene Blue	1 x 500 ml	99 09 62
Carbol Fuchsin Tensoactivo	1 x 1000 ml	99 93 99

FLUORESCENT STAIN

TB Auramine (Morse) kit	3 x 250 ml	99 38 10
TB Auramine – Rhodamine (Truant) kit	3 x 250 ml	99 93 20
Auramine (Morse)	1 x 1000 ml 6 x 250 ml	99 38 55 99 38 76
Auramine-Rhodamine	6 x 250 ml	99 93 56
MT Decolorizer	1 x 1000 ml	99 68 60
MT Potassium Permanganate	1 x 1000 ml 6 x 250 ml	99 43 70 99 43 95

Hematology

	Format	References
Giemsa	1 x 500 ml 1 x 1000 ml	99 84 40 99 09 39
May Grünwald	1 x 500 ml 1 x 1000 ml	99 66 54 99 97 18
Quick Panoptic Nr. 1	1 x 500 ml 1 x 1000 ml	99 16 81 99 85 66
Quick Panoptic Nr. 2	1 x 500 ml 1 x 1000 ml	99 42 39 99 48 78
Quick Panoptic Nr. 3	1 x 500 ml 1 x 1000 ml	99 24 26 99 00 91
Quick Panoptic Concentrated 1:10 HMPS/Xanteno/Tiazina Solutions	3 x 100 ml	99 03 45
Wright	1 x 500 ml	99 79 39

Histopathology

Harris Hematoxilín	1 x 500 ml 1 x 1000 ml	99 22 32 99 59 60
Papanicolaou EA – 36	1 x 1000 ml	99 69 89

Papanicolaou EA – 50	1 x 500 ml	99 19 07
	1 x 1000 ml	99 70 12

Papanicolaou OG – 6	1 x 500 ml	99 46 45
	1 x 1000 ml	99 70 10

OTHER STAINS

Eosin 1 %	1 x 1000 ml	99 30 06
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Eosin – Nigrosin	2 x 10 ml	99 65 18
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ANCILLARY PRODUCTS

	Format	References
Citoscann® - 96	1 x 1000 ml	99 95 25
	1 x 5000 ml	99 77 11
Citoscann®	1 x 1000 ml	99 03 00
	1 x 5000 ml	99 97 01
Formaldehído (Formol) 30 – 35 % p/v Estabilizado a pH= 7	1 x 1000 ml	99 13 10
	1 x 5000 ml	99 80 33
Formaldehyde 3,7 – 4,0 % w/v Stabilized at pH= 7	1 x 1000 ml	99 10 05
	1 x 5000 ml	99 10 76
	1 x 10.000 ml	99 10 85
Hayem RBC manual counting	1 x 500 ml	99 15 28
Paraffin pearls (P.f. 56 – 58 ° C)	1 x 1 Kg	99 46 46
Serum Separator	1 x 350 g	99 82 71
Türck WBC manual counting	1 x 500 ml	99 69 72
