

DIRECTORATE ROYAL MEDICAL SERVICES**Histology And Cytology Department****TENDER NO P37-2023-E****09_1 All Departments****09_1_01 Miscellaneous**

1	09_1_01_008	10 LT	Acetic Acid (Glacial).
2	09_1_01_044	124 GM	Basic Fuchsin, (25gm/Bt.).
3	09_1_01_082	120 KIT	Diff. Quick Stain, Reagent kit for Rapid Staining of Haematological, Cytological and Seminal Fluid Smears. Kit to Contain : Fixative, Dyes, and Buffers. Sufficient for 500 Slides.
4	09_1_01_094	12500 LT	Ethyl Alcohol (Absolute Ethanol) (2.5Lt./Bt.)
5	09_1_01_118	200 ML	Immersion Oil (Does Not Contain PCB 518) (100ml/Bt.).
6	09_1_01_122	5 LT	Isopropyl Alcohol (Isopropanol) (2.5Lt/Bt.)
7	09_1_01_132	45 LT	Methanol Absolute (Methyle Alcohol), Lab grade in sealed botteles (2.5 L/bottle).
8	09_1_01_200	50 GM	Potassium Permanganate.
9	09_1_01_236	10 GM	Sodium Iodate.

09_4 Coagulation Department**09_4_022 Reagents for Diagnostica STA Compact Analyser**

10	09_4_022_016	10 KIT	Fibrinogen Assay: Quantitative detemination.
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09_5 Histology Department

09_5_02 Immuno Histo-chemistry Reagents.
Antibodies for Formalin fixed, Paraffin embedded sections

11	09_5_02_003	4 VIAL	CD-20 clone L26 (panB) . Ready to Use.
12	09_5_02_005	3 VIAL	CD 3 (pan T cells) polyclonal. Ready to Use.
13	09_5_02_006	1 VIAL	Actin , Sarcomeric ,Ready to use.
14	09_5_02_007	3 VIAL	CD43, Ready to Use.
15	09_5_02_008	3 VIAL	Alpha Fetoprotein , Ready to use.
16	09_5_02_0141	3 VIAL	P53, Ready to use.
17	09_5_02_0147	4 VIAL	CD30 , Ready to use.
18	09_5_02_0152	4 VIAL	CD5, Ready to use.
19	09_5_02_018	3 VIAL	Chromogranin, Ready to Use.
20	09_5_02_020	3 VIAL	Epithelial Membrane Antigen (EMA) , Ready to Use.
21	09_5_02_021	8 VIAL	Estrogen Receptor . Ready to use.
22	09_5_02_026	4 VIAL	High Molecular weight Cyotkeratin Clone 34 BE12. Ready to Use.
23	09_5_02_030	2 VIAL	Low Molecular weight Cyotkeratin . Ready to Use.
24	09_5_02_0301	2 VIAL	Mast Cell Tryptase, Ready to use.
25	09_5_02_0302	2 VIAL	Melanosome Clone HMB45. Ready to Use.
26	09_5_02_0521	8 VIAL	Progestrone Receptor ,Ready to use .
27	09_5_02_058	3 VIAL	Carcino Embryonic Antigen (CEA) ,Ready to use
28	09_5_02_064	3 VIAL	Desmin , Ready to Use.
29	09_5_02_066	2 VIAL	Glial Fibriallary acidic protein (GFAP) . Ready to Use.
30	09_5_02_067	1 VIAL	Hepatitis B virus Surface Antigen, Ready to use.
31	09_5_02_090	2 VIAL	Prostate Specific Antigen (PSA) . Ready to Use.
32	09_5_02_094	2 VIAL	Vimentin ,Ready to Use.
33	09_5_02_096	4 VIAL	S-100 , Ready to Use.
34	09_5_02_1022	3 VIAL	TDT , Ready to use.

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35	09_5_02_118	5 KIT	Universal Streptavidin/Biotin Affinity Immunostaining Kit With DAB Chromogen to be Used With All Primary Antibodies Derived From Rabbit, Goat, Mouse, G.Pig, Sheep & Rat. Each Kit to stain a minimum of 1000 tests, Ready to use.
36	09_5_02_120	5 EACH	Water Repellent Pen to Separate Between Paraffin Serial Sections on Same Slide.
37	09_5_02_121	3 VIAL	Neuroblastoma ,Ready to use
38	09_5_02_122	2 VIAL	CD99, (Ewing's sarcoma marker). Ready to Use.
39	09_5_02_124	33000 Slide	Salinised Slides, 1/3 frosted, superclean, positively charged slides
40	09_5_02_125	2 VIAL	Hairy Cell Leukemia, Ready to use.
41	09_5_02_126	3 VIAL	CD10 , Ready to use
42	09_5_02_127	3 VIAL	CD23, Ready to use.
43	09_5_02_130	4 VIAL	CD15, Ready to use.
44	09_5_02_134	2 VIAL	CD22 ready to use
45	09_5_02_141	2 VIAL	BCL 2 Oncoprotein. Ready to Use.
46	09_5_02_147	3 VIAL	Kappa Light chains, cytoplasmic. Ready to use.
47	09_5_02_148	3 VIAL	Lambda Light chains, cytoplasmic . Ready to use.
48	09_5_02_149	1 VIAL	Amyloid P component
49	09_5_02_154	1 VIAL	Trypsin
50	09_5_02_157	8 VIAL	HER 2 protein ready to use
51	09_5_02_158	4 VIAL	Actin (Smooth muscle) , . Ready to Use.
52	09_5_02_160	3 VIAL	CD 79a. Ready to Use.
53	09_5_02_161	4 VIAL	CD 34 . Ready to Use.
54	09_5_02_162	2 VIAL	CD 1a. Ready to Use.
55	09_5_02_163	3 VIAL	CD 4. Ready to Use.
56	09_5_02_164	3 VIAL	CD 8. Ready to Use.
57	09_5_02_166	3 VIAL	Cam 5.2. Ready to use.

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58	09_5_02_176	4 VIAL	CD56. Ready to use
59	09_5_02_178	5 VIAL	Cytokeratin 7. Ready to use
60	09_5_02_179	6 VIAL	Cytokeratin 5/6. Ready to use
61	09_5_02_180	4 VIAL	Cytokeratin 20. Ready to use
62	09_5_02_181	2 VIAL	Anti Hemoglobin, Ready to use.
63	09_5_02_182	4 VIAL	CD117, Ready to use.
64	09_5_02_183	3 VIAL	Cyclin D1, Ready to use.
65	09_5_02_184	3 VIAL	ALK1 Protein, Ready to use
66	09_5_02_185	3 VIAL	Placental Alkaline Phosphatase, Ready to use.
67	09_5_02_187	3 VIAL	Gross Cystic disease fluid protein, Ready to use.
68	09_5_02_188	4 VIAL	Synaptophysin, Ready to use.
69	09_5_02_189	3 VIAL	Calretinin, Ready to use.
70	09_5_02_190	3 VIAL	CA125, Ready to use.
71	09_5_02_191	3 VIAL	Melan-A, Ready to use.
72	09_5_02_192	2 VIAL	Hepatocyte , HSA, Ready to use
73	09_5_02_194	1 VIAL	Hepatitis B virus core Antigen, Ready to use.
74	09_5_02_198	4 VIAL	Transcription thyroid factor 1 (TTF-1), Ready to use.
75	09_5_02_203	3 VIAL	Cytokeratin 19
76	09_5_02_204	3 VIAL	CA 19.9
77	09_5_02_206	4 VIAL	E- Cadherin ready to use
78	09_5_02_207	2 VIAL	Villin ready to use
79	09_5_02_209	4 VIAL	CD 138 ready to use
80	09_5_02_211	3 VIAL	CD31 ready to use
81	09_5_02_213	4 VIAL	CDX2 ready to use
82	09_5_02_217	4 VIAL	Protein Block for blocking non-specific background staining
83	09_5_02_218	3 VIAL	Mesothelial cell HBME-1

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84	09_5_02_219	4 VIAL	BCL_6_protein
85	09_5_02_223	4 VIAL	Cytokeratin MNF116
86	09_5_02_232	1 VIAL	Dystrophin MR1 Concentrated- 1ml
87	09_5_02_233	1 VIAL	Dystrophin NH2 Concentrated- 1ml
88	09_5_02_234	1 VIAL	Dystrophin -COOH Concentrated-1ml
89	09_5_02_235	1 VIAL	Dysferlin Concentrated- 1ml
90	09_5_02_236	1 VIAL	Sarcoglycan Alpha Concentrated- 1ml
91	09_5_02_237	1 VIAL	Sarcoglycan Beta Concentrated-1ml
92	09_5_02_238	1 VIAL	Sarcoglycan Gamma Concentrated- 1ml
93	09_5_02_240	1 VIAL	Merosin Concentrated-1ml
94	09_5_02_241	1 VIAL	Emerin Concentrated-1ml
95	09_5_02_244	1 VIAL	Spectrin 1 Concentrated 1ml
96	09_5_02_251	6 VIAL	P63 Ready to use- 6ml
97	09_5_02_254	4 VIAL	P16 Ready to use
98	09_5_02_258	1 VIAL	Sarcoglycan delta concentrated 1ml

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09_5 Histology Department

09_5_03 Routine & Frozen Section Reagents

99	09_5_03_002	300BOTT	Aerosol Freezing Spray.
100	09_5_03_006	200GM	Aluminium Ammonium Sulphate.
101	09_5_03_012	96LT	D.P.X. Mountant.
102	09_5_03_014	225GM	Eosin Yellowish, Powder.
103	09_5_03_018	3050LT	Concentrated Neutral Buffered Formalin Solution .
104	09_5_03_020	35LT	Formic Acid.
105	09_5_03_022	125GM	Haematoxyline Stain.
106	09_5_03_026	700GM	Magnesium Sulphate.
107	09_5_03_032	70BOTT	O.C.T. (Cryo_M_BED) Embedding compound.
108	09_5_03_034	3800KG	Paraffin Wax m.p 58-62 C Pellets
109	09_5_03_036	5850LT	Xylene
110	09_5_03_042	165LT	Bone Marrow Decalcification Solution, Rapid Cal.
111	09_5_03_044	5KIT	Grocott's stain for Fungus Kit Kit to contain Chromic Acid Solution, Sodium bisulfite solution, Hexamethylenetetramine solution, silver nitrate solution, sodium borate solution, gold chloride solution, sodium thiosulfate solution, light green solution.
112	09_5_03_047	50KIT	Tissue Marking Dyes for marking tissue margins and multiple biopsies
113	09_5_03_048	8KIT	Congo Red Kit to include congo red buffered solution, basic fixing buffer, alcoholic differentiation buffer, mayer's hematoxylin
114	09_5_03_050	17KIT	Mason trichrome with aniline blue kit to include Weigert's iron hematoxylin A solution, Weigerts' iron hematoxylin B solution, picric acid alcoholic solution, ponceau acid fuchsin according to mallory, phosphomolybdic acid, masson aniline blue.

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115	09_5_03_051	63KIT	PAs(periodic acid schiff)kit for detection of glycogen,mucin,basement membrane,fungi,zymogen granules,...and to include diastase
116	09_5_03_052	4KIT	Van Gieson kit to include iron hematoxyline according to weigert solution A iron hematoxyline according to solution B picrofuch sine according to van gienson
117	09_5_03_053	3KIT	Giemsa kit for tissue sections kit to include may grunwald solution, buffer solution, giemsa solution.
118	09_5_03_054	1KIT	Von Kossa for detection of calcium in tissue sections
119	09_5_03_055	5KIT	Silver Methenamine for detection of fungus
120	09_5_03_056	16KIT	Silver impregnation for reticular fibers
121	09_5_03_060	1KIT	Gomori one step_Green Trichrome stain
122	09_5_03_061	1KIT	Alcian blue Ready to use stain pH 2.5
123	09_5_03_062	4KIT	Orcein stain Ready to use for hepatitis BsAg and copper binding protein
124	09_5_03_063	1KIT	Toluidine blue Ready to use S.T.B method
125	09_5_03_064	2KIT	Gram stain Ready to use for Micro-organisms
126	09_5_03_066	2KIT	Weigert Elastic stain ready to use for Elastic fibers tissue
127	09_5_03_067	2KIT	Masson fontana stain Ready to use for identification of melanin.
128	09_5_03_071	11KIT	Iron (perl method) Ready to use for ferric iron in tissue
129	09_5_03_072	245LT	Eosin yellowish ready to use to be use for rotine stain
130	09_5_03_073	75LT	Decalcifier Solution For histology usage in the Sakura TDE TM 30 decalcifier system (Lt/ Bottle)

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09_5_04 Special Histology Reagents

131	09_5_04_002	100ML	Gluteraldehyde Pure 25%.
132	09_5_04_006	1LT	Propylene Oxide.

09_5_05 Special Stains Reagents

133	09_5_05_041	270LT	Harries's Haematoxyline, Ready Made Stain. (500ml/bott)
134	09_5_05_042	75GM	Light Green, (25gm/bott)
135	09_5_05_050	50GM	Methan-amine (Hexamine), (50gm/bott)
136	09_5_05_052	75GM	Methyl Blue, (25gm/bott)
137	09_5_05_064	100GM	Periodic Acid-Schiff (PAS) Staining Kit: Test Kit For 50 Staining Batches
138	09_5_05_067	75GM	Phosphotungstic Acid, (25gm/bott)
139	09_5_05_068	125GM	Potassium Bicarbonate.

09_5_06 Musle Histochemistry Reagents

09_5_06 Muscle histochemistry Reagent

140	09_5_06_011	500GM	Calcium Acetate
141	09_5_06_012	250GM	Cobalt Acetate
142	09_5_06_013	1LT	Ammonium polysulphate
143	09_5_06_014	100GM	Sodium Barbitone

09_5_071 Reagents For Bond -Max /Leica

09_5_071 Reagents For Bond -Max /Leica

144	09_5_071_166	1 VIAL	Dystrophin Dys A
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09_80 Electron Microscopy Reagents

09_80_01 Electron Microscopy Reagents

145	09_80_01_003	50ML	Osmium Tetroxide, 4% Aqueous Solution, 5ml Ampules.
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17_5_01 Histopahtology Department General Consumables

146	17_5_01_061	30000EACH	Ultra clean slide with clipped corner 75*25*1mm with 1/3 plain colored compatable with IPS
147	17_5_01_062	8KIT	Cartridge kit 280 ml . slide , blocking. labelling systems model IPS

Form #FP 05-01 Rev.a

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09_5_05 Special Stains Reagents

148	09_5_05_074	200 GM	Potassium Metabisulphite.
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149	09_5_05_084	50 GM	Sodium Tetraborate.
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09_1 All Departments

09_1_01 Miscellaneous

150	09_1_01_018	4 LT	Ammonia Concentrated Solution (1Lt./Bt.)
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151	09_1_01_172	2 LT	Picric Acid (1kg./Bt.)
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152	09_1_01_108	15 LT	Hydrochloric Acid (Concentrated Fuming 37.4%)
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09_1_02 Column Chromatography Reagent Kits

153	09_1_02_012	2 VIAL	Sickle- Quick Test, Reagent Gel For Screening Sickling Haemoglobinopathy By Solubi
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الشروط الخاصة التسلسل

- 1 – Number of shipments will be decided by purchasing committee according to the respective minimum guaranteed shelf life upon delivery/dispatch to be provided in the original offers to establish delivery schedule accordingly. The DRMS with this respect reserves the right to reject any item not in compliance with this term and impose the correspondent fines .
- 2 – ALL packages to be stamped or labeled sold to DRMS TENDER NO P37-2023-E
- 3 – Goods should be previously evaluated and approved or purchased by DRMS tenders ,RMS approval certificates (for previously approved items) should be submitted along with offers .
- 4 – Pricing must include services of sale, shipment , transportation ,delivery from port to site or Main Medical Stores.
- 5 – Custom clearance of goods shall be the responsibility of the Jordanian Armed Forces(JAF), however , suppliers shall bear all costs incurred by handling charges and any demurrage charges or extra expenses incurred by the ports corporation or QAIA (including expenses caused by delay in presenting the necessary shipment documents for either clearing or transporting the goods to the required location mentioned in the final order, delivery note issuing charges, unloading charges ,local shipping charges etc.) The supplier is also responsible for providing of all relevant shipping documents, together with the delivery order(s).

الشروط الخاصة التسلسل

6	- Dispatched/Delivered goods must show Description of Goods, Expiry Date must be clearly indicated on all packages and relative documents , Batch No., Storage conditions, stamped "Sold to RMS", and any other necessary information on the inner and outer packs. where manufacturing date is not applicable then it should be provided on relative documents .
7	- The supplier or his local agent must furnish RMS a guarantee stamped and legalized by the notary public to 115% OF the goods valid for 1 year after acceptance of each consignment
8	- For offers submitted in Jordanian dinars payment will be either by wire transfer or by cheque to be paid after receiving goods ,Any other way of payment will not be accepted and the offers will be rejected by the purchase committee
9	- ALL Items must have FDA, TUV, OR CE Approval
10	- All items should retain at least MSL .Any items not complying with this term upon receipt should be accompanied with confirmation to replace any remaining unused quantities after the expiry date .Said confirmation is subject to the approval of the director of Royal Medical Services and will incur a fine, which will be decided later by DRMS according to the loss that this discrepancy with term of the tender has caused.