### Reagents & Consumables For IVF

ter	n Ne	S	rock n	OF PROPER	S TOTAL	DESCRIPTION SEE ASSOCIATION ASSOCIATION
9	60	01				
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1		09_	_60_01	_0212	15000ML	Sperm wash Media ,contain Human serum albumin ready to use
2		09_	60_01	_028	23400ML	Paraffin oil :sterile light paraffin oil for covering of medium during in
	• •					vitro fertilisation and micro - manipulation procedures . Ready -to-use
		•				after pre-equilibration at +37 C and 5% O2 , 6% CO2 or ambient atmosphere, depending on the intended use .store
		•				dark at +2 to +8 C . highly purified OV oil
3		09_	60_01	044	48 ML	Polyvinyl Pyrolidone Long shelf life, embryo tested 0.5-1 ml/vial
4		09_	_60_01	_052	6 EACH	Mixed Gas 6% CO2, 5% O2, 89% N2 ,RELATED (IVF) Procedure.
5		09_	_60_01	082	900ML	Sperm freezing with yolk (5-10)ml / vial
6		09_	60_01	_083	40 KIT	Rapid Vitrification for cleavage stage /kit ( the kit include the straw )
7		09_	60_01	_084	30 KIT	Rapid warming for cleavage stage /kit
8		09_	60_01	_091	14400ML	Handling media: Use for handling and manipulate oocytes and embryos in
						ambient atmosphere , HEPES buffered ,store dark at (2 to 8 C) ,contain serum and ready to use. sterile and
						Embryo tested (bottle size 20-50 ml) with Hepes
9		09_	60_01	092	36000ML	Flushing and Rinsing media : Special media for ovarian pick-up , follicular
			:			flushing and washing of the cervix, suitable for use after warming ,buffered with HEPES buffer .contain
						<pre>pyruvate,glucose and (optionally ) phenol red . Bottle size (100-500ml)</pre>
						(ready to use )
10.		<u>ر</u> 09	£0_01,	_093	3600ML	IVF equilibrium media: for peperation and handling of gametes and for invitro fertilization, bicarbonate
						buffered ,embryo tested sterile , contain human serum albumen HSA ,ready
					٠ / ١٥	to use ,suppling in bottle size (10-20ml), store dark at (2-8 C)

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09 6	0 01		
11	09_60_01_094	1750 <sub>ML</sub> .	1st Stage Embryo culture media : for culture of embryos from pronucleate stage to day 2 or day 3 cleavge stage .bicarbonae buffered medium, preferable
			to have hyluronane ,to be used after pre-equilibration at 37 C and (6-6.5 % CO2) , sterile and embyro tested ,suppling in bottle size (10-20ml), store dark at (2-8 C) ready to use
12	09_60_01_095	1400ML	Extended embryo culture medium : to be used for embryo culture from day 3 to
			blastocyst stage , Bicarbonate buffered medium , highly recommended to have hyaluronan ,used after pre-equilibrium at 37 C and (6-6.5 % CO2) containes
			human serum albumen ,ready to use ,Embryotested ,sterile, bottle size (10-20 ml) ready to use
13	09_60_01_097	21000ML	Disinffectant : for CO2 incubators and luminar flow Hoods , sholud be MEA tested , No VOC release after
			application (No alchol , No smell, No aldehyde ) bottle size (50-5000) ml
14	09_60_01_0971	21000ML	Disinffectant: for hand ,sholud be MEA tested ,No VOC release after application (No alchol , No smell,No aldehyde ) bottle size (50-5000) ml
15	09_60_01_0972	21000ML	Disinffectant : for surface ,sholud be MEA tested ,No VOC release after application (No alchol , No smell,No
			aldehyde ) bottle size (50-5000) ml
16	09_60_01_098	90 ML	Ca ionophore medium : to be used for mature occyte immediatly after (ICSI) in sever male factor infertilty , ready
			to use, Embryo tested
17	09_60_01_103	360ML	Substance raise the implantation rate after embryo transfer contains high level of hyduronan ready to use , 10-20 ml volume
18	09_60_01_104	1000ML	HSA-contains human serum albumin soluation (50 mg/ml) and is intended for
			use in assisted reproductive procedures which include gamete and embryo manipulation these productes include the use of HSA -asupplementes for culture meduim

### Reagents & Consumables For IVF

item N	O STOCK NO S RED OT	Y UNIT :	DESCRIPTION: Section 1997
17_60	0_01		
19	17_60_01_002	4000 EACH	Ultra clear Polystyrene container, with leak proof polyethylene screw cap, graduated with printed label &/or frosted panel for identification. Wide
			mouth, Single use, capacity 100 - 150 ml. Individually wrapped.
20	17_60_01_004	6000EACH	Microscope Cover Glass: Size 22 x 22mm (0.13 -0.17 mm Thickness) (smallest packing unit 100 each)
21	17_60_01_008	4000 EACH	pH Indicator Strips ( 100 strips/box) Range 0-14
22	17_60_01_010	500 EACH	Sterile disposable serological pipettes 1.0 ml, individually wrapped.
23	17_60_01_016	4000 EACH	Disposable tips for use with automatic pipettes: 5-200 ul
24	17_60_01_020	2000 EACH	Bacteriological Petri Dish (Intra cytoplasmic sperm injection I.C.S.I): Sterile, 50x9mm, tight fitting lid, individually wrapped
25	17_60_01_022	600 EACH	Disposable embryo transfer catheter, embryo tested with stylet for difficult cases, with eco-tips for ultrasound guided transfer, sterile, individually wrapped, 23 cm
26	17_60_01_0221	1700 EACH	Disposable embryo transfer catheter, embryo tested with stylet for difficult cases, sterile, individually wrapped, (23-25) cm
27	17_60_01_023	1500 EACH	Intra uterine insemination catheter (IUI), sterile individually wrapped with syringe, soft, maaible
28	17_60_01_026	2000 EACH	Cell Culture Petridish: Sterile, 60x15mm, easy grip with no grid, MEA test
29	17_60_01_028	7400 EACH	Cell Culture Petridish: Sterile, 60x15mm, with center well, easy grip with no grid, MEA test
30	17_60_01_030	25200 EACH	Culture Tube, Round bottom, graduated, ~14ml, sterile, individually wrapped: featuring a 2-position cap, leave loose
	^ ^	(W)	for gas exchange or push down tight to

### Reagents & Consumables For IVF

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<u> </u>			Culture Hube Pound better andusted
31	17_60_01_032	5000 EACH	Culture Tube, Round bottom, graduated, ~6ml, sterile, individually wrapped:
			featuring a 2-position cap, leave loose for gas exchange or push down tight to seal.
32	17 60 01 036	3600 EACH	Tips size (145-155 um), single use
		3600 EACH	disposable for IVF, sterile, embryo tested
33	17_60_01_0361	7200 EACH	Tips size 170 um, single use disposable for IVF, sterile, embryo tested
34	17_60_01_0362	1200 EACH	Tips size (135 um), single use disposable for IVF, sterile, embryo tested
35	17_60_01_0363	3800 EACH	Tips size (270-320 um), single use
			disposable for IVF, sterile, embryo tested
36	17_60_01_038	100 EACH	test simple _per stand
37	17_60_01_041	1900 EACH	Handling pipette: Microtool used in the IVF lab, to
			transfer oocytes and embryo from one
			dish to another, lenghts 55 mm, single packed, sterilized by radiation, 1
			piece/pouch
38	17_60_01_046	15000 EACH	Centrifuge Tube:
			Higly clarity polystyrene conical bottom tube, 17X120 mm, non pyrogenic,
			sterilised by gamma radiation, moulded
			graduation marks, large printed marking
			strip, dual start thread to ensure leak proof seal and closes in only one
		•	complete turn facilitates single-handed
			aseptic techniques. 15 ml volume.
39	17_60_01_052	4000 EACH	Disposable insulin syringe, sterile, without needle, used for embryo transfer.
40	17_60_01_058	18000 EACH	Sterile tips, individually wrapped, for use with automatic pipettes: 5-200 ul
41	17_60_01_064	5000 EACH	Microscopic frosted end slides 25.4x76.2 mm

## Reagents & Consumables For IVF

	TENDER NO	P36-2023-IVF	
13.323	m no stock no	REO OTY UNIT	DESCRIPTION
42	_ <b>60_01</b> : 17_60_01_080	19000 EACH.	Pasteur Pipettes, sterile, individually wrapped, narrow tip, featuring an integral bulb, graduated, polyethylene, ~3ml
43	17_60_01_084	2100 EACH	Pipettes for Intra Cytoplasmic Sperm Injection (ICSI), sterile, gamma sterilisation, individually wrapped, 30 degree angle.
44	17_60_01_086	1800 EACH	Holding pipette for Intra Cytoplasmic Sperm Injection (ICSI), sterile, gamma sterilisation, individually wrapped, 30 degree angle.
45	17_60_01_108	2000 EACH	Multidish: for use in cell cultures, raised well rims , non-toxic, non-pyrogenic, 4 wells round well, flat bottom, numbered wells, optically clear.
46	17_60_01_1081	200 EACH	vitrification plate with (3 round bottom wells), MET>=80% developed to blastocyst, built in groov for straw device, the hight size were adjudted for easier manipulation with minimal microscope operation.
47	17_60_01_111	500 EACH	Cryosleeve: clear plastic sleeve for extra security during handling and storage
48	17_60_01_114	<b>150</b> EACH	Double lumen, 16 G , (30-35)cm, non toxic, gamma radiation, embryo tested.
49	17_60_01_1141	- 1850 EACH	CIV-Flex Probe transducer cover 8.9cm W x 60.96cm L, (3.5" W x 24" L) with ultrasonic sterile gel
50	17_60_01_115	<b>2100</b> EACH	Single Lumen 17G, (30-35) cm, nontoxic, gamma radiation, embryo tested
51	17_60_01_117	<b>4500</b> EACH	Non Powdered gloves
52	17_60_01_119	36EACH	CryoPens for additional coding supplied in 4 colors(red,green,blue,black). Nontoxic
53	17_60_01_127	200 EACH	warm plate for embryo thawing with 3 round bottom wells +warm well, designed for rapid warming MET >= 80% developed to blastocyst
54	17_60_01_128	4 EACH	Grip head for eppendorf micro - manipulator supplemented with 00 rings

### Reagents & Consumables For IVF

Îtem NO	STOCK NO REOVO	TY UNIT S	DESCRIPTIONS SEE SEE SEE
17 60	01		
55	17_60_01_130	400 EACH .	Device for handling and storage for embryos and oocyte inside liquid
			nitrogen after cryo preservation
17 60	02		
56	17_60_02_001	3 EACH	UVC Module +ballast ,230 V
57	17_60_02_002	3 EACH	SAFESENS SV2 SENSOR (BAG OF 10 PCS )
58	17_60_02_003	6 EACH	VOC /Hepa filter for Miri or Miri TL
59	17_60_02_004	6 EACH	Set of In-Line Filters ,2 Pcs Internal + 2 psc external
60	17_60_02_005	3 EACH	O2 Sensor

صفحة رقم الم الم الم

القيادة العامة للقوات المسلحة الاردنية مديرية الخدمات الطبية الملكية التزويد

Reagents & Consumables For IVF P36-2023-IVF رقم الخاصة للعطاء رقم

#### الشروط الخاصة التسلسل

- 1 Goods must be freshly prepared on dispatch / delivery and must retain 2/3rd of their shelf life ( where manufacturing date is available ) , otherwise provide the minimum guaranteed shelf life upon delivery / dispatch . Shipments will be considered according to their respective shelf life; UNLESS otherwise indicated by Manufacturer and Accepted by The DRMS . The DRMS with this respect reserves the right to reject any item not in compliance with this term and impose the correspondent fines as per GHQ/Military Procurement Laws
- Dispatched / delivered goods must show description of goods manufacturing date & / or shelf life , expiry date, batch no ., storage conditions , stamped " Sold to DRMS" and any other necessary information . where manufacturing date is not applicable ,then shelf life of products offered should be provided in the original offer
- Goods must be dispatched /delivered under the same storage conditions that comply with their nature including the whol IVF media to be handed with documented Tempreture (2-8) C at the time of delivery to the Lab
- 4 Storage conditions as well as description of goods, batch no., and expiry date must be clearly indicated on all packages and relative documents
- 5 Samples & catalogues of quoted items should be submitted with original offers
- 6 All packages to be stamped or labelled with the following "Sold to 1 RMS Tender P36-2023-IVF

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القيادة العامة للقوات المسلحة الاردنية مديرية الخدمات الطبية الملكية التزويد

الشروط الخاصة للعطاء رقم Reagents & Consumables For IVF P36-2023-IVF

### الشروط الخاصة التسلسل

- All products derived or containing materials of human origin should be 7 clearly indicated & supplied with a certificate and /or official documents stating that the products are devoid of blood borne infectious agents: i.e. HbsAg, HIV, HCV etc - They quality of items to be accepted and approved by DRMS, with 8 RMS Issued Qualification Certificates to be presented with offer for newly introduced items. - Items ( 1-18 )to be delivered within one week from the request and according to written order from KHMC, PRINCE ALI HOSPITAL (KARAK) , PRINCE HASHIM HOSPITAL (ZARQA) , PRINCE RASHIED HOSPITAL (IRBID) AND PRINCE HASHIM HOSPITAL (AQABA) - ALL Items must have FDA ,TUV AND OR CE Certificate. 10 - Items (19-60) expiry date must be clearly indicated on all packges 11 and relative documents - Items (19-60) delivery : in three consignments every consignment to 12 be delivered within three weeks from written request. - Items (19-60) expiry date must be not less than four years from 13 manufacturing date - For offers submitted in Jordanian dinars payment will be either by 14

wire transfer or by cheque to be paid after receving goods ,Any other

way of payment will not be accepted and the offers will be rejected by

the purchase committee