

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ANSARI NAGAR, NEW DELHI-110029
STORE SECTION (DO)**

Ref. No. XX-85/SO(DO)/O&G/2025-26/M&E

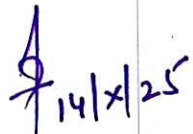
Dated: 14.10.2025

CORRIGENDUM

It is informed that the tender bearing no. XX-85/SO (DO)/O&G/2025-26/M&E and CPP tender I.D. No. 2025_AIMSD_878421_1, was published through CPP portal has amendment technical specification, as per TSEC recommendation and detail given below:

Procurement of IVF Media & IVF Consumable for 02 year rate contract basis.			
Sl. No.	DETAIL	AMENDED/EXTENDED	
1.	Technical Specification	Enclosed amended specification. Annexure-I	technical

All other terms & condition of the tender are same.


Sr. STORE OFFICER (DO)

ANNEXURE - I

APPENDIX-E

CONSUMABLES (NUTRIENT MEDIA FOR IVF/IUI) REQUIRED FOR IVF CENTRE

S. No.	NOMENCLATURE	QTY. required annually	Amendment in Quantity Required Annually
<i>(All media should be sterility and Endotoxin <0.4 EU/ml tested)</i>			
3.	PVP Medium <ul style="list-style-type: none">This solution used to reduce the motility of sperm making it easier to catch them with an ICSI pipette with bicarbonate buffered medium containing 10% polyvinyl pyrrolidine. Sperm survival tested. Sperm immobilization tested. Antibiotics. Medium is ready to use. Store at 2-8°C. Protect from light.	15 kits Approx.	100 ml
4.	Hyaluronidase <ul style="list-style-type: none">PH 7.7 – 7.9 ungassed. Osmolarity: 285 – 295 mOsm/kg. MEA:>80%. A pharmaceutical grade enzyme that removes cumulus cells to perform ICSI. Bicarbonate buffered medium containing 80 IU of pprox.idase for safety and consistency. Antibiotics. Medium is ready to use. Store at 2-8°C. Protect from light.	20 kits Approx.	200 ml

APPENDIX-I

DISPOSABLES REQUIRED FOR IVF CENTRE

S. No.	NOMENCLATURE	QTY. Required Annually	Amendment in Nomenclature
All IVF disposable items should be made using Non-Toxic Polystyrene			
28.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter - 130/135 µm <ul style="list-style-type: none">Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile, packing as – ten per vials.	500 Nos.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter - 130/135 µm Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile

29.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter - 140/150 µm <ul style="list-style-type: none"> Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile, packing as – ten per vials. 	2500 Nos.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter - 140/150 µm Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile
30.	FLEXIPET / DENUING MANIPULATION PIPETTES size Inner Diameter - 170/175 µm <ul style="list-style-type: none"> Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile, packing as – ten per vials. 	3500 Nos.	FLEXIPET / DENUING MANIPULATION PIPETTES size Inner Diameter - 170/175 µm Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile
31.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter - 225/250 µm <ul style="list-style-type: none"> Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile, packing as – ten per vials. 	1000 Nos.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter - 225/250 µm Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile
32.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter 275/300 µm <ul style="list-style-type: none"> Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile, packing as – ten per vials. 	200 Nos.	FLEXIPET / DENUING MANIPULATION PIPETTES. size Inner Diameter 275/300 µm Denuding cumulus mass from the oocytes prior to ICSI to check fertilization or for micromanipulation of oocytes embryos, blastocyst and blastomeres. Flexible polycarbonate pipette are designed for use with reusable pipetting handles. Supplied sterile