

CORRIGENDUM

For

RATE CONTRACT FOR PURCHASE OF NEUROSURGERY CONSUMABLES

at

All India Institute of Medical Sciences (AIIMS), Jodhpur

NIT No.	: PROC-2/RC/06/2024-AIIMS.JDH
NIT Issue Date	: 08 th June, 2024
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Please refer tender document:

ANNEXURE-XIII- LIST OF ITEMS

Specifications are amended as mention below:

<u>S. No.</u>	<u>Item Code</u>	<u>Name of Items</u>	<u>Specification For</u>	<u>Specification Read As</u>
1.	47	MICROCATHETER: Selective infusion microcatheters for intracranial aneurysm treatment with 2 tip markers	Straight tip/Preshaped (45 & 90 degree) end hole single-lumen Microcatheter for super selective catheterization with 0.017 ID 2.4/1.9FOD Nitinol braided 150 cm usable length dual radiopaque markers permitting 0.014 guide wire & DMSO Compatible	Straight tip/Preshaped (45 degree & 90 degree) end hole single-lumen Microcatheter for super selective catheterization with 0.017 ID, compatible for coiling, Nitinol braided 150 cm usable length dual radiopaque markers permitting 0.014 guide wire & DMSO Compatible
2.	48	MICROCATHETER: Selective infusion microcatheters for intracranial aneurysm treatment with 2 tip markers	Straight tip/Preshaped (45 degree & 90 degree) end hole single-lumen Microcatheter for super selective catheterization with 0.017 ID 2.1/1.7F OD Nitinol braided 150 cm usable length dual radiopaque markers permitting 0.014 guide wire & DMSO Compatible	Straight tip/Preshaped (45 degree & 90 degree) end hole single-lumen Microcatheter for super selective catheterization with 0.017 ID 2.4/1.9F-2.1/1.7F (range) OD, compatible for coiling, Nitinol braided 150 cm usable length dual radiopaque markers permitting 0.014 guide wire & DMSO Compatible

3.	49	MICROCATHETER: Selective infusion microcatheters for intra cranial aneurysm treatment	Straight tip endhole single-lumen Microcatheter for super selective catheterization with 0.021 ID 2.8/2.3FOD Nitinol braided 153 cm usable length permitting 0.014" guide wire.It should be DMSO Compatible	Straight tip endhole single-lumen Microcatheter for super selective catheterization with 0.021 ID, compatible with coiling and stent retrieval, Nitinol braided 153 cm usable length permitting 0.014" guide wire.It should be DMSO Compatible
4.	51	BRAIN ANEURYSM COIL -	Mechanically Detachable Coils with appropriate & novel progressive coil diameter system (3D & Helix) for intra-cranial aneurysm embolization instant detachment facility (Please also quote Bare platinum & coated coils and soft & extra soft coils)	Mechanically/Electrically/ Thermo-mechanically Detachable Coils with appropriate & novel progressive coil diameter system (3D & Helix) for intra-cranial aneurysm embolization instant detachment facility (Please also quote Bare platinum & coated coils and soft & extra soft coils)
5.	52	Coil Detachment System:	Coil Detacher for Mechanically Detachable Coils. - DETACHER	Coil Detacher for Mechanically/Electrically/ Thermo-mechanically Detachable Coils- DETACHER
6.	53	Remodelling balloon:	Single Lumen,0.010 compatible Balloon for flow modification/assistance for balloon assisted coiling of wide neck Bifurcation Aneurysms	Single/ double Lumen,0.010 - 0.014 compatible Balloon for flow modification/assistance for balloon assisted coiling of wide neck Bifurcation Aneurysms
7.	54	Remodelling balloon:	Single Lumen,0.010 compatible Balloon for flow modification/assistance for balloon assisted coiling of wide neck Side Wall Aneurysms	Single/ double Lumen,0.010 - 0.014 compatible Balloon for flow modification/assistance for balloon assisted coiling of wide neck Side Wall Aneurysms
8.	57	Flow diverter:	Fully Re-Sheathable, 48 Wire Braded made up of Cobalt Cromium & Platinium Tungusten alloy with shoft Distal and angled Tip.	Fully Re-Sheathable, 48 Wire Braded made up of Cobalt Chromium/ Nitinol & Platinium Tungusten alloy with shoft Distal and angled Tip.
9.	58	Microcatheter: Super-selective high flow directed braided micro catheter for AVM	OD 2.7/1.3F usable length 165cm with Hydrophilic coating for AVM treatment. (Specify if the catheter is braided/non-braided and the specific material of the catheterhydrophilic coating used)	OD 1.2f- 1.5f usable length 165cm with Hydrophilic coating for AVM treatment. (Specify if the catheter is braided/non-braided and the specific material of the catheterhydrophilic coating used)

10.	59	Microcatheter: Super-selective high flow directed braided micro catheter for AVM	Single lumen endhole OD 3.0/1.5F usable length 170cm with Hydrophilic coating for AVMtreatment. (Specify if the catheter is braided/non-braided and the specific material of the catheter hydrophilic coating used).Only Mechanically Detachable Tip,DMSO Compatible Microcatheter,	Single lumen endhole OD 1.2f- 1.5f usable length 170cm with Hydrophilic coating for AVMtreatment. (Specify if the catheter is braided/non-braided and the specific material of the catheter hydrophilic coating used). Detachable Tip,DMSO Compatible Microcatheter,
11.	61	Intra-cranial stents for stent assisted coiling of aneurysms	---	Single Nitinol Wire braid Coil Assist Stent with 0.021" - 0.017" microcatheter 156cm - 150cm compatible, quoted with compatible Micro catheter.
12.	62	Detachable tip catheter for onyx delivery	---	1.2f -1.5f Detachable tip flow directed DMSO compatible Neuromicrocatheter For AVM. DMSO Compatible Microcatheter