



All India Institute of Medical Sciences, Jodhpur

No. Admn/Prop/11/2017-AIIMS.JDH

Dated: 09th August, 2017

Subject: **Purchase of Solitaire Stent Retrieval System at AIIMS Jodhpur on Proprietary Basis – Inviting Comments/Objection thereon.**

The Institute is in the process to purchase Consumables for Solitaire Stent Retrieval System for the Department of Radiology at AIIMS, Jodhpur on proprietary basis from **M/s Micro Therapeutics, Inc, USA through M/s Covidien Healthcare India Private Ltd.** Further M/s Covidien Healthcare India Private Ltd has authorized M/s K.D Medicare, Jaipur. The proprietary certificate submitted by the Department of Radiology are attached & uploaded on website.

The above documents are being uploaded for open information to submit objection, comments, if any, from any manufacturer regarding proprietary nature of the above said consumables within 21 days from the date of issue/uploading of the notification. The comments should be sent to the Administrative Officer, AIIMS Jodhpur on or before 29th August, 2017 up to 03:00 PM, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Administrative Officer

Enclosure:

1. List of Consumables
2. Proprietary Certificate
3. Authorization Letter



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List of Consumables:-

S.No	Particulars
1.	Solitaire FR/2
2.	Rebar 18/27
3.	X-Pedion



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Relabelled



Proprietary Article Certificate

To,
The Director,
All India Institute of Medical Sciences, Delhi
AIIMS Campus, Ansari Nagar East, New Delhi, Delhi 110029

Dear Sir,

This is to certify that the following products are manufactured at M/s Micro Therapeutics, Inc. d/b/a ev3 Neurovascular, having premises at 9775 Toledo Way, Irvine, CA 92618, USA and are the proprietary products of M/s Micro Therapeutics, Inc. d/b/a ev3 Neurovascular, USA.

S. No.	Name of Medical Device (s)
1	Solitaire AB Neurovascular Remodeling Device
2	Solitaire 2 Revascularization Device

The Product design and specifications are the property of and controlled by M/s Micro Therapeutics, Inc. d/b/a ev3 Neurovascular, USA.

On Behalf of Covidien LLC,

Yours Sincerely,

Sindhu Sridhar
International Regulatory Affairs Specialist
Micro Therapeutics, Inc. d/b/a ev3 Neurovascular

09 MAR 2017

Date

COVIDIEN

9775 TOLEDO WAY
IRVINE, CA
92618

949-837-3700 [T]



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1 of 1



Date: 23 January 2013

Proprietary Article Certificate

To Whomsoever It May Concern

This is to certify that

UltraFlow MicroCatheter
HyperGlide Balloon MicroCatheter
Marathon MicroCatheter
Onyx (Artificial Embolization Device)
HyperForm Balloon MicroCatheter
Solitaire AB Neurovascular Remodeling Device
Solitaire™ FR Revascularization Device
Pipeline Embolization Device
Apollo™ Onyx™ Delivery Microcatheter
Marksman (FA-55105-1015, FA 55135-1030, FA-55150-1030)
Mirage (103-0608)

are proprietary product of M/s Microtherapeutics Inc. having manufacturing site at
d/b/a ev3 Neurovascular, 9775, Toledoway, Irvine, CA 92618, USA

The above noted product is manufactured at the address noted above. The product design
and specifications are the property of and controlled by M/s Microtherapeutics Inc.

For Covidien Healthcare India Pvt Ltd
Sincerely,


Prajalva Mishra
Regulatory Affairs Specialist- Indian Subcontinent

COVIDIEN HEALTHCARE INDIA PVT LTD
10TH FLOOR, BUILDING NO. 6B
DLF CYBER CITY, PHASE III,
GURGAON, HARYANA 122002

91-124-4709800 [T]
91-124-4206859 [F]

www.covidien.com



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Sr	Specifications
1	2.1/1.7 F Echelon Neuromicrocatheter, nitinol braiding . 0.014" guidewire compatible straight tip
2	2.1/1.7 F Echelon Neuromicrocatheter, nitinol braiding . 0.014" guidewire compatible 90°
3	2.1/1.7 F Echelon Neuromicrocatheter, nitinol braiding . 0.014" guidewire compatible preshaped 45°
4	2.4/1.9 F Echelon Neuromicrocatheter, nitinol braiding . 0.014" guidewire compatible preshaped 90°
5	2.4/1.9 F Echelon Neuromicrocatheter, nitinol braiding . 0.014" guidewire compatible preshaped 45°
6	2.4/1.9 F Echelon Neuromicrocatheter, nitinol braiding . 0.014" guidewire compatible straight tip
7	0.014" Avigo Hydrophilic neuroguide wire with 40 cm or longer distal flexible wire, 205 cm or longer
8	0.010" X-Pedion Hydrophilic neuroguide wire with 10 cm or longer distal coil, 200 cm or longer
9	0.014" X-Pedion Hydrophilic neuroguide wire with 10 cm or longer distal coil, 200 cm or longer
10	0.010" X-celerator Hydrophilic neuroguide wire with 20 cm or longer distal coil, 300 cm or longer
11	0.014" X-celerator Hydrophilic neuroguide wire with 20 cm or longer distal coil, 300 cm or longer
12	Axium Prime ES Complex 3D Detachable neuromicrocoi
13	Axium Prime ES Helical Detachable Neuromicrocoil
14	Axium Prime Complex 3D Detachable neuromicrocoi
15	Axium Prime Helical Detachable Neuromicrocoil
16	Axium PGLA Complex 3D Detachable neuromicrocoi
17	Axium PGLA Helical Detachable Neuromicrocoil
18	Axium Nylon Helical Detachable Neuromicrocoil
19	Axium Complex 3D Detachable neuromicrocoi
20	Axium Helical Detachable Neuromicrocoil
21	ID- Axium Coil Detachment system
22	Hyperform supercompliant balloon occlusion system with guidewire for bifurcation aneurysm
23	Hyperglide complaint balloon occlusion system with guidewire for sidewall aneurysm
24	Cadance Injector for Hyperballoon inflation
25	Solitaire fully retrievable intracranialremodeling device for aneurysm coiling
26	2.4/2.8 Fr Rebar 18 microcatheter for Solitaire delivery
27	2.8/2.8 Fr Rebar 27 microcatheter for Solitaire delivery
28	NDS Detachment Box
29	NXT Cable set for detachment of solitaire
30	Flow divertor /Pipeline Embolization device for use in uncoilable and giant aneurysm
31	Marksman pipeline compatible micro cathter with distal outer diameter of 2.3 F and proximal outer diar
32	5Fr/6Fr Navion Distal access catheter made of nitinol flatpitch wire for maximum distal support
33	Solitaire Maechanical Thrombaectomy device with open slit parametric design
34	8Fr/9F Cello Balloon Guide Catheter for Stroke
35	1.5 F Apollo Detachable tip flow directed DMSO compatible neuromicrocatheter with compatible guid
36	2.7/1.3 F Marathon flow directd DMSO compatible microcatheter
37	3/1.5F Ultraflow flow directed DMSO compatible microcatheter
38	Onyx 18(EVOH) Liquid Embolization agent
39	Onyx 34(EVOH) Liquid Embolization agent
40	Onyx Mixutre
41	Onyx Heater



All India Institute of Medical Sciences, Jodhpur

Medtronic

Covidien Healthcare India Private Limited,
A Medtronic Company
CIN: U51397HR2002FTC040216
4th Floor, Tower A & B SAS Tower
Medanta The Medicity Complex
Sector 38, Gurgaon 122001
Haryana, India
www.medtronic.com

tel 91-124-4709800
fax 91-124-4206850

DAA-2017-IN-IN-000019

5 July 2016

To Whom It May Concern

LETTER OF AUTHORITY

Covidien Healthcare India Private Limited (**Covidien, India**) confirms that:

Tanu Natiya sole Proprietor of and trading as K.D. Medicare (**Distributor**)
413, Kanta Mansion Champawat Market
Dara Johari Bazar Jaipur – 302003
Rajasthan, India

is the non-exclusive distributor of Covidien appointed pursuant to a Distributor Agreement with a commencement date of 11 July 2016 (**Agreement**).

The Distributor is authorized by Covidien to transact business in the Distributor's own name and at its sole risk, in connection with the Accounts set out in the Annexure attached to this letter (**List of Accounts**), for the following products:

All products sold under the classes of trade known as:

- 1.Coils (CO)
- 2.Flow Diversion (FD)
- 3.Neuro Access Delivery (ND)
- 4.NV Stents (NV)
- 5.Onyx (ON); and,
- 6.Proc Support Other (PS)

(Collectively, **Products**)

We confirm that the Distributor is authorized to market, promote, offer to sell and sell the Products to the Accounts specified in the List of Accounts.

This Letter of Authority is effective for the term of the Agreement, which expires on 30 June 2018, unless earlier revoked by Covidien in writing.

This Letter of Authority shall supersede any prior or existing letters of authority issued by Covidien to the Distributor.

Yours faithfully

**Nitesh
Ahuja**

Digitally signed by Nitesh Ahuja
DN: cn=Nitesh Ahuja, o=Covidien
Healthcare India Pvt.Ltd, ou=A,
email=nitesh.ahuja@medtronic.c
om, c=IN
Date: 2016.07.19 17:37:02 +05'30'

Nitesh Ahuja
Managing Director, Minimally Invasive Therapies Group (MITG), Indian
Sub-Continent