

Date: Apr. 16-th, 2020

Tender No. 21021663 from 16.04.2020. Purchasing of "Consumables necessary for electrophysiology procedures".

By this letter we Access Point Technologies EP Inc. located 12560 Fletcher Lane, Suite 300, Rogers MN 55374 represented by Lisa Rathbun confirm that for the tender **Nr. 21021663** held on **16.04.2020** products will be supplied according to the specification below:

LOT No	ITEM NAME	UNIT	REQUIRED QUANTITY	REQUESTED TECHNICAL PARAMETERS	PROPOSED TECHNICAL PARAMETERS
1	Diagnostic electrode catheter	Pcs.	50	Diagnostic electrode catheter for electrophysiology, intracavitary, 4-pole, size 5, 6 F, with Josephson type fixed curvature, space between electrodes 2-5-2 or 5 mm, length 110, 115 cm. With the possibility of use in children under 18 years. Diagnostic electrode catheters should come in set with connecting cables and be compatible with each other. We should mention that a connection cable can be used in approximately 10 procedures.	Diagnostic electrode catheter for electrophysiology, intracavitary, 4-pole, size 5, 6 F, with Josephson type fixed curvature, space between electrodes 2-5-2, length 120 cm. With the possibility of use in children under 18 years. Diagnostic electrode catheters should come in set with connecting cables and be compatible with each other. We confirm that a connection cable can be used approximately in 10 procedures. PROPOSED REF: For 5F → 901441 For 6F → 901456 For Connecting cable → 901950
2	Diagnostic electrode catheter for coronary sinus	Pcs.	120	Diagnostic electrode catheter for electrophysiology, intracavitary, 10-pole, dimensions 5, 6 F, with deflectable curvature available in sizes	Diagnostic electrode catheter for electrophysiology, intracavitary, 10-pole, dimensions 5, 6 F, with deflectable curvature available in sizes M (medium),

				M (medium), L (large), space between electrodes 2-8-2 or 2-5-2 mm, length 110, 115 cm. With the possibility of use in children under 18 years. Ablation electrode catheters come in set with connecting cables and be compatible with each other and with the IBI-1500T11 radio frequency generator. We mention that a connection cable can be used in approximately 10 procedures.	L (large), space between electrodes 2-5-2 mm, length 110cm. With the possibility of use in children under 18 years. Electrode catheters come in set with connecting cables and be compatible with each other and with the IBI-1500T11 radio frequency generator. We confirm that a connection cable can be used approximately in 10 procedures.
3	RF ablation electrode catheter	Pcs.	50	Ablation electrode catheter, dimensions 7, 8 F, 4-polar with electrode tip 4 mm, space between electrodes 2-5-2 mm, with temperature sensor type "thermistor or thermocouple", with deflectable curvature uni- or bidirectional, available in curvature types S (small), M (medium), L (large), length 110, 115 cm. Catheters have the possibility of intracardiac recording, cardiac stimulation and peak to deliver energy from the radio frequency generator with maximum power 50 Wt. With the possibility of use in children under 18 years. Ablation electrode catheters come in set with connecting	<p>PROPOSED REF:</p> <p>For 5F curve size M → 903734 For 5F curve size L → 903738</p> <p>For 6F curve size M → 903835 For 6F curve size L → 903839</p> <p>For Connecting cable → 901956</p> <p>Ablation electrode catheter, dimensions 7F, 4-polar with electrode tip 4 mm, space between electrodes 2-5-2 mm, with temperature sensor type "thermistor or thermocouple", with deflectable curvature uni- or bidirectional, available in curvature types S (small), M (medium), L (large), length 110cm. Catheters have the possibility of intracardiac recording, cardiac stimulation and peak to deliver energy from the radio frequency generator with maximum power 50 Wt. With the possibility of use in children under 18 years. Ablation electrode catheters come in set with connecting cables and be</p>

			<p>cables and be compatible with each other and with the IBI-1500T11 radio frequency generator.</p>	<p>compatible with each other and with the IBI-1500T11 radio frequency generator.</p> <p>PROPOSED REF:</p> <p>For 7F curve size S → 902128</p> <p>For 7F curve size M → 902132</p> <p>For 7F curve size L → 902139</p> <p>For Connecting cable → 902406</p>
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Name: Lisa Kathbun

