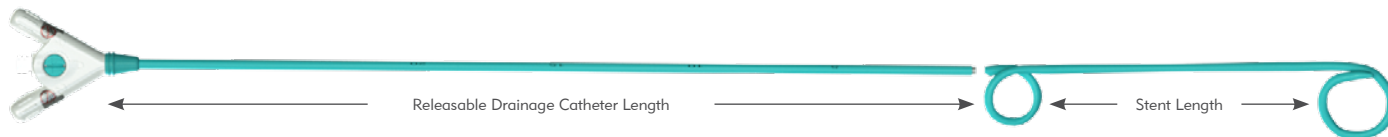
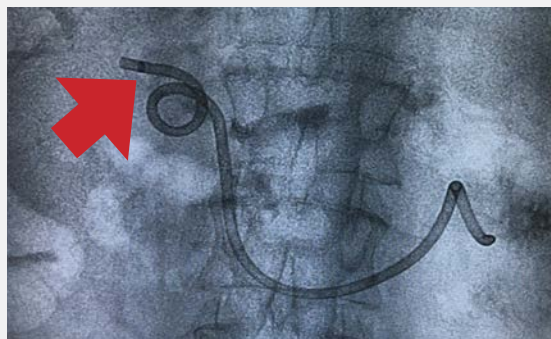
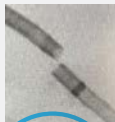
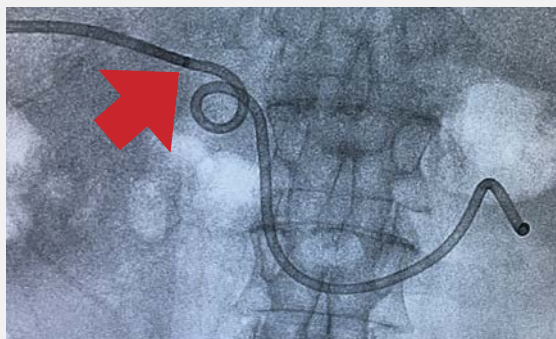


RESOLVE ConvertX[®] Biliary Stent System

PLASTIC STENTS
— #1 —
Recommended Treatment
per ACR guidelines for 8 of 9 biliary obstructions¹

FIRST PLASTIC BILIARY STENT DESIGNED FOR IRs

DRAIN TO STENT IN 30 SECONDS²



Flexibility of Treatment: Place it like any internal-external drain. Leave as a drain or convert to a stent.

Team Approach

The internalized plastic stent is designed to be easily removed or exchanged by a gastroenterologist.

Boost Productivity

Time-consuming reinterventions caused by accidental catheter dislodgement are eliminated.

Enhance Patient Care

Designed to improve patient care by eliminating the need for an uncomfortable external drainage bag.

ORDERING INFORMATION

Catalog Number	Stent Length	Stent Outer Diameter	Releasable Drainage Catheter Length
RXCB5-10-038	5 cm	10.3F	30 cm
RXCB7-10-038	7 cm	10.3F	30 cm
RXCB10-10-038	10 cm	10.3F	30 cm
RXCB15-10-038	15 cm	10.3F	30 cm



Watch the video and request an evaluation at merit.com/convertx

All stents are compatible with standard 0.038" (0.97 mm) guide wires. Packaged 1 per box.

Physician requesting evaluation:

Signature: _____ Date: _____ IR or GI

Signature: _____ Date: _____ IR or GI

REFERENCES: 1. American College of Radiology. ACR Appropriateness Criteria[®]: Radiological Management of Biliary Obstruction. Available at: <https://acsearch.acr.org/docs/69344/Narrative/>. Accessed March 6, 2019. 2. Data on File.

Before using refer to Instructions for Use for indications, contraindications, warnings, precautions, and directions for use.



Understand. Innovate. Deliver.™

merit.com

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