

Retrieve - Don't Guess

Ordering Information

Catalog Number	Description	Quantity
FA -88810-20	2 mm ARD	1
FA -88810-30	3 mm ARD	1
FA -88810-40	4 mm ARD	1
FA -88810-50	5 mm ARD	1
88820-K	ARD Starter Kit*	Contains two devices in each of the four sizes above, total of eight devices

*Valid only for initial order. ARD is Alligator Retrieval Device

INDICATION FOR USE

This device is intended for use in the peripheral and neurovasculature for the retrieval of foreign objects.

CONTRAINDICATION:

This device is not intended for:

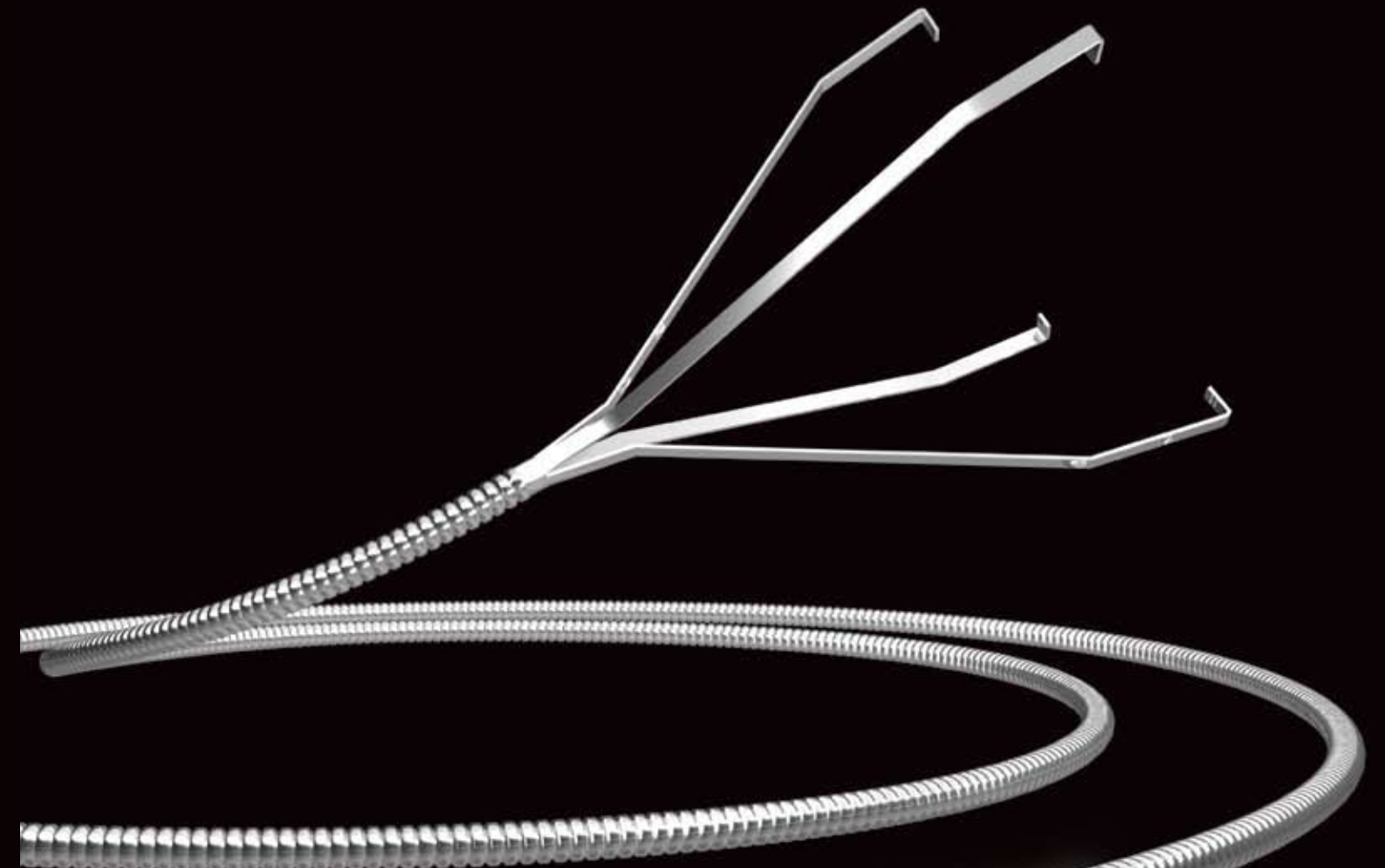
- Removal of foreign objects entrapped by tissue growth
- Removal of implanted pacing leads

POTENTIAL COMPLICATIONS

Potential complications include, but are not limited to, the following:

- Vessel perforation or dissection
- Thromboemboli
- Hemorrhage
- Vasospasm
- Neurological deficits including stroke and death

See package insert for complete indications, contraindications, potential complications, warnings, and instructions for use.



Chestnut Medical

Chestnut Medical Technologies, Inc.
173 Jefferson Drive
Menlo Park, CA 94025
Tel: (650) 566-0057
Fax: (650) 566-0072
www.chestnutmedical.com

Alligator™ Retrieval Device

Chestnut Medical

There is no room for guesswork in foreign body retrieval

Flexible, Trackable, Remarkable

Engineered with guidewire flexibility and trackability, the Alligator Retrieval Device (ARD) is used with any 3F (.021" ID) microcatheter – getting there with ease on a catheter you choose. By allowing the clinician to work from the front side of the foreign body, the ARD is designed to save time and minimize risk.

See it, Feel it, Know it

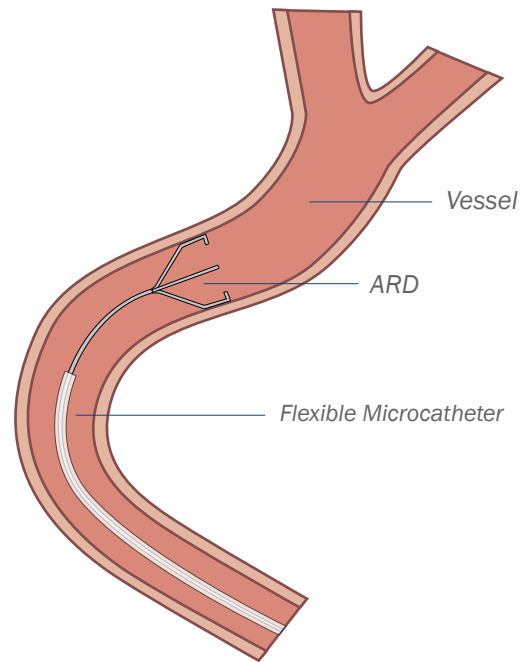
Constructed of radiopaque platinum tip and a stainless steel core wire, the Alligator gives the clinician “see it, feel it” feedback and unsurpassed precision. ARD’s micro-forceps design is easily deployed and allows for positive and direct grasping – engaging the foreign body at any point and simplifying retrieval during critical procedures.

Strong to hold and Smart to let go

The interlocking jaws deliver strength at a distance. The ARD provides tactile feedback while engaging the foreign body. The “catch and release” design allows unsurpassed precision in foreign body retrieval.

Multiple sizes to optimize retrieval

– Alligator Retrieval Device (ARD) sized to parent vessel completely opens for maximum engagement



Positive and direct grasping

Platinum construction for superior visualization

Atraumatic tip

Flexible design for excellent accessibility

Alligator – Smart Technology

- “See it, feel it” feedback
- Strength at a distance
- “Catch and release” precision and control

