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## ACMI advertisement.

[s.l.]: [s.n.], 1972

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## ACMI went overboard for colonoscopists.

The ACMI TX-91 is the single channel, flexible colonoscope with the greatest operative capacity available. ACMI engineers found a way to provide surgeons with a single 3.3mm channel. Now accuracy is enhanced during polypectomy procedures. Far greater suction and double illumination assure you of clear, bright views. You may now realize all the benefits of the ACMI rotatable snare for management of even the most difficult lesion or polyp. Only a demonstration can best inform you about the superb, ACMI, smooth manipulation and control during insertion, examination, biopsy and polypectomy. Ratcheted deflection controls, tip stabilization and graduated flexibility in a thin insertion tube are largely responsible. TX-91 is the latest innovation from the people who originated endoscopy in America 80 years ago.

Write for more details. American Cystoscope Makers, Inc., 300 Stillwater Avenue, Stamford, Connecticut 06902.



The originators.

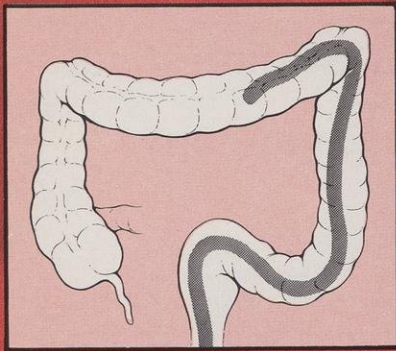
# TX-91

The thin colonoscope  
with the fat channel.

P269-74  
2000

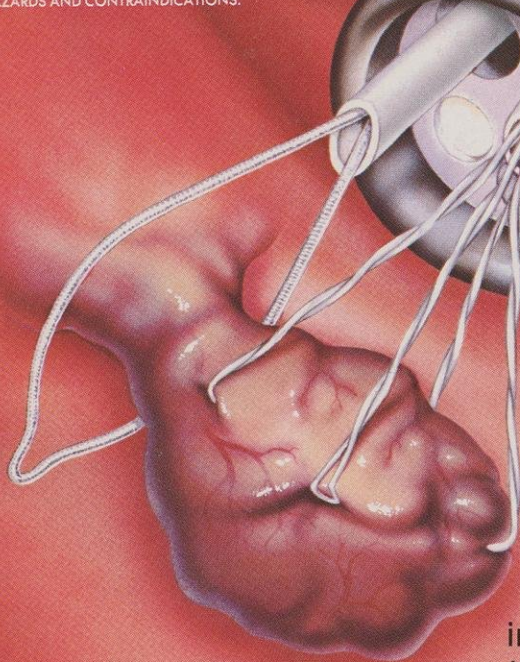


# the **ACMI** world of Endoscopic Surgery



NO. 1 OF A SERIES: Excision of a colonic polyp using an orientable electrosurgical snare and polyp retriever simultaneously.

**CAUTION:** THIS PROCEDURE REQUIRES CARE AND EXPERIENCE. IT IS RECOMMENDED THAT LITERATURE DEALING WITH THESE TECHNIQUES BE CONSULTED PRIOR TO PERFORMING THE PROCEDURE TO ASSURE FAMILIARITY WITH TECHNIQUE AND ANY INHERENT HAZARDS AND CONTRAINDICATIONS.



Surgery has found new applications for Endoscopy. No longer need Fiberoptic Endoscopy be limited to diagnosis. A growing number of surgeons are discovering valuable procedures, such as polypectomy, made possible by the unique **ACMI two-channel** coloscopes. Therapeutic Endoscopy is now a reality. Unbiased authorities agree – innovation, service, and well-recognized durability have made **ACMI** the foremost producer of fiberoptic instruments. Write to **ACMI** for a demonstration or further information.



**AMERICAN CYSTOSCOPE MAKERS, INC.**  
300 STILLWATER AVENUE STAMFORD, CONN. 06902

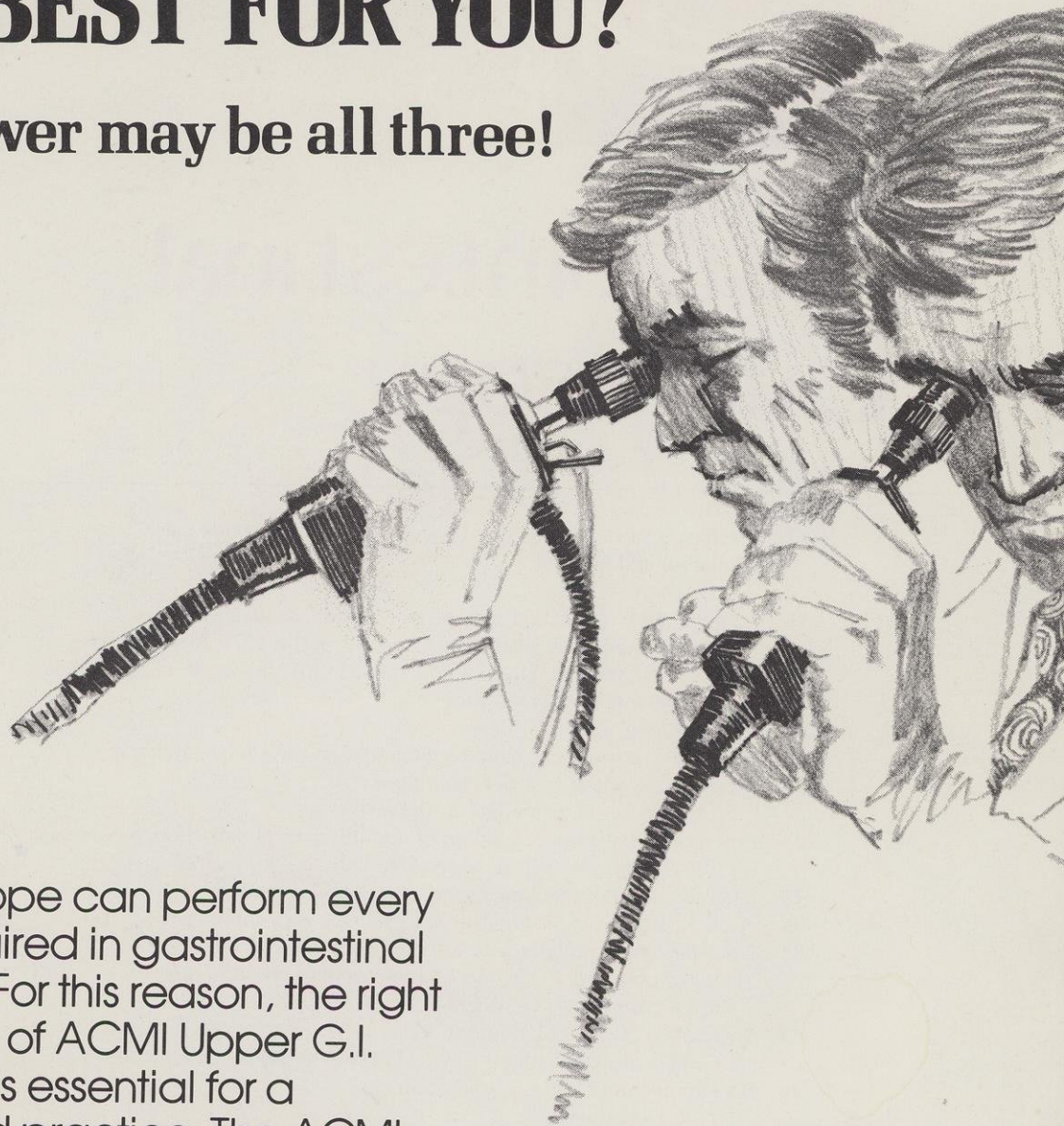
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# WHICH UPPER G.I. SCOPES ARE BEST FOR YOU?

The answer may be all three!



No single scope can perform every function required in gastrointestinal endoscopy. For this reason, the right combination of ACMI Upper G.I. Fiberscopes is essential for a broad-based practice. The ACMI representative in your area would like to custom fit your G.I. suite with the right gastroscopes to broaden your endoscopic capability. Only ACMI scopes are manufactured and serviced in the United States and backed by a responsive loaner program. We believe they are not only the finest instruments you can use...but the most durable.



**ACMI**

# TX-7 GASTROINTESTINAL PANENDOSCOPE

9.5mm SMALL CALIBER with STANDARD Biopsy



FULL SIZE BIOPSY

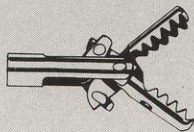
## TX TWIN RATCHET CONTROL HEAD

More freedom for the right hand

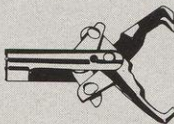
A Truly Unique Fiberscope with Outstanding Utility

- Hard-to-Reach Lesions
- Pediatrics
- Stenosis
- Follow-up
- Patient Hyperanxiety
- Foreign Bodies

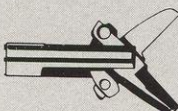
7 FR. THERAPEUTIC DEVICES USABLE WITH TX-7



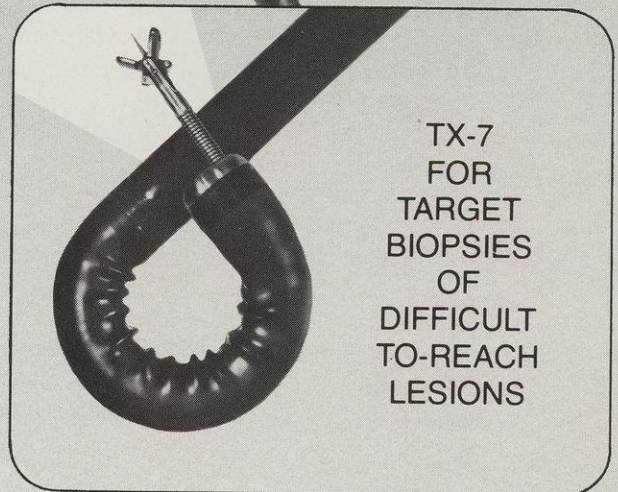
7042A Foreign Body Forceps



7044A Foreign Body Forceps



7046A Scissors



TX-7 FOR TARGET BIOPSIES OF DIFFICULT TO-REACH LESIONS

WORLD'S MOST DURABLE AND BEST SERVICED FIBERSCOPES  
AMERICAN CYSTOSCOPE MAKERS, INC. 300 STILLWATER AVE., STAMFORD, CT 06902

**ACMI**





# TX-8 GASTROINTESTINAL PANENDOSCOPE TWIN RATCHET CONTROLS

COMPACT 12.5 mm. TIP



Objective Lens

Oversize Channel

Twin Lights  
Double Brightness

## TX TWIN RATCHET CONTROL HEAD

More freedom for the right hand

TX-8—Brings to endoscopists preferring wheel type deflection controls the well-known ACMI advantages of durability, speed, and compactness. The distal tip is 30% smaller than conventional scopes and deflects to over 200° in a compact arc. The small tip size and tight bend means more comfortable intubations, reduced problems with stricture and stenosis and high maneuverability in difficult, narrow or deformed stomachs.

WORLD'S MOST DURABLE AND BEST SERVICED FIBERSCOPES



FORCEPS PASS EASILY THROUGH THE OVERSIZE CHANNEL

*256-60 ads*

