



Consulting Room Essentials



Uterine Sounds

Rocket Medical Intrauterine-plastic
Disposable, sterile (per 100) Code: R57.420
Clinically clean (per 100) Code: R57.421
Sims (malleable 32cm) Code: MS 160-298
Sims (rigid 32cm) Code: MS 160-299

Speculums

Collin (small, medium, large)
Code: MS 160-120 – MS 160-122
Graves (small, medium, large)
Code: MS 160-100 – MS 160-102
Graves “See More” (medium, large)
Code: MS 160-110 – MS 160-111
Pederson (small, medium, large)
Code: MS 160-104 – MS 160-106
Breisky (29, 32, 35, 37cm)
Code: MS 160-350 – MS 160-367
Prima (coated speculum small, medium, large)
Code: MO-PSV-2L
CUSCO Laser Speculum (small, medium, large)
Code: R28.525 – R28.527

Biopsy Punches (20cm & 21cm)

Tischler (7x3mm) Code: MS 160-170
Baby Tischler (2,3x4mm) Code: MS 160-171
Kevorkian (3x9mm) Code: MS 160-172
Oval (3x5mm) Code: MS 160-173
Burke (3x5mm) Code: MS 160-174

Endometrial Sampler & Mucus Sampling Syringe

Endometrial Sampling Curette, sterile (per 20)
Code: R57.509
Mucus Sampling Syringe, clinically clean (per 50)
Code: R57.507
Mucus Sampling Syringe, sterile (per 100)
Code: R57.508

Finder Sets

Embryon Os Dilator Code: R57.485
Embryon Canal Finder Code: R57.486
Embryon Fundus Finder Code: R57.487
Embryon Dilator Set Code: R57.488
Reusable Finder Set Code: MM 260-600

Foetal Membrane Rupture Test

AmniSure (10 per pack) Code: SAMNI-10
AmniSure is a revolutionary new diagnostic test that solves one of the most important dilemmas in current obstetric practice – the accurate (over 99%), non invasive and timely diagnosis of premature rupture of foetal membrane.



Product Focus

“Encision is the only company that has the technology to prevent stray electrosurgical burns” – Jack Serino, President & CEO

In March 2005, ECRI (formerly the Emergency Care Research Institute) sponsored a conference entitled, “Electrosurgery and Patient Safety: Critical Measures for Minimising Risk”. ECRI is an independent non-profit health services research agency. ECRI states that its mission is to promote the highest standards of safety, quality and cost effectiveness in healthcare to benefit patient care through research, publishing, education and consultation.

At the conference James Keller, MS, Director, Health Devices Group of ECRI listed “Best Practices for Active Electrode Safety” that included “consider active electrode monitoring for laparoscopy”. Another presenter, Dr David Armstrong, Chief, Colorectal Surgery at Atlanta

Medical Centre, spoke on “Physical Expectations of the Facility and Staff”.

He listed AEM under “Accessory product is addressed for safety issues”. Vangie Dennis, RN, Co-ordinator, Advanced Technology for Gwinnett Hospital System spoke on the patient safety aspects of active electrode shielding and included slides of Encision’s products in her presentation. Our goal is to elevate AEM laparoscopic instruments from recommended practice to patient standard of care.

Continued endorsements from medical societies, medico-legal groups, patients advocacy groups and insurance carriers will assist in that effort.

Featured Product



Rocketmedical

Single Use Verres™ Needle



INJECTION MOULDED HUB assembly ensures strength and needle security. No risk of needle detachment

UNIQUE RED/GREEN INDICATOR system shows exact position of the obturator ensuring the needle point is not unknowingly exposed

DUAL OPPOSED OBTURATOR ‘EYES’ reduces risk of blockage from tissue and ensures rapid fill so reducing operating time

SINGLE USE always ensures the needle is sharp, safe, sterile and always cost effective

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INTRAMESH PROLAPS'

Implants for the treatment of vaginal prolapses

The original non-woven non knitted structure of Intramesh Prolaps' implants is an attractive alternative to devices currently used in the treatment of prolapses by vaginal approach

The Intramesh Prolaps' implants are unique due to:

- An exceptional resistance to traction and tearing
- A very high flexibility
- A very quick and optimal integration and colonisation
- A small quantity of implanted material
- A haemostatic effect
- An optimal porosity allowing a perfect colonisation

Express Your
Interest Today

A Complete Range of Tunnelling Devices:

- Fanco Fil 04 Transvaginal Suprapubic
- Fanco Fil 05 Transobturator Out-In
- Fanco Fil 6L & 6R Transobturator In-Out; Transobturator Out-In

For more information call Gytech or visit the Cousin Biotech website at www.cousin-biotech.com

Conferences

AAGL Meeting

*Chicago Hilton, Chicago, USA
9-12 November 2005*

Janet Padgham and Simon Kent will
be in attendance

If there are any products you would like
sourced please let us know

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HSG & HYCOSY
CATHETER**

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INTEGRAL WIRE STYLET**

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Call Gytech on 03 9822 5911 or
visit our website www.gytech.com.au**



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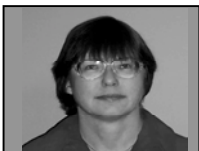
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