

Thursday, 17th October 2013, 05:30 – 07:30 p.m.

Maritim Hotel
Room „Oslo“
Stauffenbergstraße 26
10785 Berlin
Germany

For more information visit us at
booth 43 at the
22nd Annual Congress
of the European Society of Gynaecological Endoscopy
from 16-19 October 2013

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Invitation

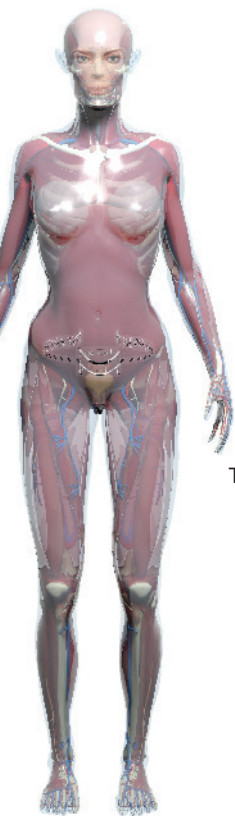
Prof. Dr. Wolfram Jäger

CESA / VASA
New Surgical Technique
for the Treatment of Female
Mixed and Urge Urinary Incontinence

17 October 2013, Berlin

DynaMesh®-CESA and DynaMesh®-VASA implants are especially designed for the surgical treatment of pelvic organ prolaps related Urge Urinary Incontinence according to the particular CESA (CErvico-SAcropexy) and VASA (VAgino-SAcropexy) surgery techniques.

DynaMesh®-CERESA and DynaMesh®-VARESA are available for an optional fixation of the rectum if the patient additionally suffers from faecal incontinence (CErvico-REcto-SAcropexy resp. VAgino-REcto-SAcropexy).



The implants are made from 100% polyvinylidene fluoride (PVDF) monofilament providing higher biocompatibility and biostability. The knitting structure comes with high effective porosity (53%) and atraumatic selvedge design reducing foreign body reaction and providing good tissue incorporation.

The implants can be visualised by Magnetic Resonance Imaging for postoperative control at all times.



We would kindly like to invite you to Prof. Dr. Wolfram Jäger´s lecture:

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Registration

As the number of places for this speech is limited, please fill in the form to register and mail to s.roos@dyna-mesh.com or fax it , +49 (0)241/ 18 92 374 -59. Please do not hesitate to contact Sandra Roos if you require further information.

Deadline: 01 October 2013

name/title: _____

hospital: _____

address: _____

country: _____

email: _____

phone: _____

DynaMesh[®]
by FEG Textiltechnik mbH

Sandra Roos
Marketing Manager

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