

REGISTRATION FORM

PHYSICIAN ATTENDEE:

Name: _____

Address: _____

City _____

State _____ Zip _____

Phone _____

Fax _____

Medical License #: _____

Medical Specialty _____

Referral Source _____

COURSE INFORMATION:

Dates _____

Course _____

Location _____

Accompanying Staff* _____

*Fees may apply and space is limited

Supplemental Training* _____

Preceptors may offer additional training (additional fees required & space is limited)

PAYMENT TYPE:

Visa Mastercard AMEX

Card# _____

Exp Date: _____ VCode: _____

Signature: _____

*If paying by check, make check payable to Foundation for the Advancement of Medical Education

Cancellation Policy:

Registration is 90% refundable only if a written cancellation is received 2 weeks prior to the scheduled workshop. NO REFUND will be given after this date for any reason.

Please fax completed form to: FAME @ 520.574.7944 Attn: Course Coordinator
Please mail completed form to: Foundation for the Advancement of Medical Education
8000 S Kolb Rd, Ste 103 Tucson, AZ 85706

Phone 520.574.7820 Fax 520.574.7944

www.thefame.org

06/17/08

FAME

Foundation for the Advancement of Medical Education, LLC

**Breast Reconstruction and Augmentation
with Brava Enhanced Autologous Fat Micro-Grafting**

1.5 Day Live Surgery Workshop

**Faculty:
Roger K. Khouri, MD, FACS**



8000 S Kolb Road Ste 103
Tucson AZ 85706
phone: 520-574-7820
fax: 520-574-7944

www.thefame.org

BREAST RECONSTRUCTION AND AUGMENTATION WITH AUTOLOGOUS FAT MICRO-GRAFTING

Monthly Courses will be Conducted in Miami, Florida

- * Enrollment will be limited to a maximum of 8 plastic and reconstructive surgeons.
- * Attendees should have advanced experience in liposuction and fat grafting techniques.

2008 UPCOMING SCHEDULES:

February 22-23, 2008

April 25-26, 2008

June 6-7, 2008

July 11-12, 2008

August 22-23, 2008

Breast Reconstruction and Augmentation using Autologous Fat has been advanced and refined by Roger K. Khouri, MD, FACS.

Dr. Khouri has developed techniques and medical devices to extract large volumes of autologous fat for large volume augmentations to the breasts, buttock areas, and other anatomical areas that require augmentation.

Unique aspects of the Khouri approach include:

1. Very low vacuum aspiration of the autologous fat; thereby increasing tissue survival.
2. An anerobic collection system that keeps the autologous fat in closed containers, minimizing air contract.
3. A unique method of harvesting large volumes of fat even in the thinner patient.
4. A unique surgical method of laying down the fat in recipient site.

SCIENTIFIC PROGRAM

FRIDAY SESSION

6:00-8:00 PM

The course begins Friday evening with a didactic lecture covering the principals and benefits of preoperative tissue expansion with the Brava System, fat harvesting techniques and new methods of preparing grafted tissue for implantation along with "live pre-operative marking of the patient's harvesting and re-injection sites.

SATURDAY SESSION

7:00AM - 6:00PM

The Saturday morning session will begin with a "live" patient surgical procedure demonstrating the principals of large-volume, single-state autologous fat transfer to the breasts. The participants will be further educated on the principals of tumescent liposuction, harvesting and preparation of the adipose tissue and fat re-injection techniques. Lunch will be provided following the first case and an informal question and answer period will be conducted at this time. The afternoon session offers a repeat of the morning session with a second "live" patient demonstration offering a review of the techniques. With this session, proper post-operative discharge instructions will be conducted with patients and their families. The course "wrap-up" will include a question and answer session and a discussion of the current medical literature on autologous fat transfer and the future.

EDUCATIONAL OBJECTIVES

At the conclusion of this symposium, attendees should be able to:

- *Describe principles and techniques used for Breast Augmentation using Fat Micro-Grafting
- *Demonstrate knowledge of office-based cosmetic procedures, autologous fat transfer, breast augmentation, and breast reconstruction
- *Create patient evaluation and practice safe surgical judgement