Division of Surgery Grand Rounds

Wednesday, May 13
7 – 8 a.m.
Main Building, Floor 11
Hickey Auditorium (R11.1400)

Presenting
Brice Gayet, M.D., Ph.D, Department Head
Medical and Surgical Digestive Pathology
Institut Mutualiste Montsouris

A Laparoscopic Journey in Oncologic Surgery:
From Esophagus to Rectum with a Stop in the Liver

After attending this activity, the target audience of Physician specialists in Surgical Oncology, Gynecology, Urology, Neurosurgery, Plastic Surgery, Thoracic & Cardiovascular Surgery, Head and Neck Surgery, Orthopedic Surgery should be able to:

• Identify and implement novel approaches in surgical management of solid tissue malignancies, leading to better patient outcomes (Knowledge, Competence, Performance, Patient outcomes);
• Demonstrate the ability to translate advances in basic science research into clinical research (Knowledge, Competence, Performance);
• Evaluate the progress of programs in basic, translational and clinical research (Knowledge, Competence, Performance);
• Define the spectrum of research on solid tumor malignancies (Knowledge).

Educational objectives for this session:
1. Define surgical innovation and review ethical standards for permission to innovate and the attendant obligations.
2. Describe international collaborative efforts for maximizing benefits and minimizing harms of surgical innovation.
3. Propose a decisional framework for surgical innovation that could be used at the local/hospital level.

The University of Texas MD Anderson Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of Texas MD Anderson Cancer Center designates this live activity for a maximum of 1.00 AMA PRA Category 1 Credit™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

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