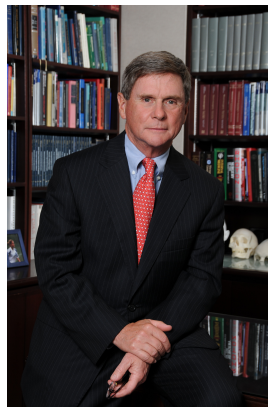




“Neurosurgical Decision Making: Indications and Operative Techniques”



Ralph G. Dacey, Jr., MD

Henry G & Edith R Schwartz Professor and Chairman

Washington University School of Medicine

Wednesday, April 20, 2016 8:00 am, Brady Auditorium, Room B131

*This course will fulfill the licensure requirement set forth by the State of Connecticut
This Grand Rounds Activity is not supported by any Educational Grant*

ACCREDITATION

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to sponsor continuing medical education for physicians.

NEEDS ASSESSMENT

Physicians need to understand the patho-anatomic basis for different clip strategies for middle cerebral artery aneurysms and the history of colloid cysts of the 3rd ventricle and indications for treatment.

LEARNING OBJECTIVES

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1. The patho-an cerebral arter
2. About the na indications fc
3. How to descr of colloid cys

DESIGNATION STATEMENT

The Yale School of Medicine designates this educational activity for 1 AMA PRA Category 1 Credit(s)[™]. Physicians should claim credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES

It is the policy of Yale School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational programs. All faculty participating as speakers in these programs are required to disclose any relevant financial relationship(s) they (or spouse or partner)

individual in any st 12 months; and out the products or for Continuing of interest are