

Neurosurgery at Medical College of Georgia, Georgia Regents University in Augusta (1956-2013)

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Introduction

The Medical College of Georgia (MCG) is the oldest medical school in Georgia and the 13th oldest in the nation. It was incorporated in 1828 as the Medical Academy of Georgia. In 1833, the name was changed to MCG, and in 1873, it became part of the state university system.1 In 1950, the University System of Georgia Board of Regents made the medical school a separate and independent institution in the university system. In 1956,

the Eugene Talmadge Memorial Hospital opened and became the clinical facility of MCG (Figure 1). In 2011, the institution underwent a name change from MCG to Georgia Health Sciences University, and in

2012, the University System of Georgia Board of Regents approved consolidation of Augusta State University and Georgia Health Sciences

University to form Georgia Regents
University Augusta, which comprises
9 colleges (MCG; Nursing; Dentistry;
Allied Health; Graduate Studies;
Education; Science and
Mathematics; Business; and Arts,
Humanities, and Social Science).

The university is a \$1 billion-plus enterprise with .10000 students, 650

Results

N/A

Conclusions

N/A

Learning Objectives

History of Neurosurgery at MCG

References

- 1. Ellison L. Moments in History. Augusta, GA: Medical College of Georgia; 2002.
- 2. Mixter WJ, Barr JS. Rupture of the intervertebral disc with involvement of the
- spinal canal. N Engl J Med. 1934;211:210-215.
- 3. Weinstein JS, Burchiel KJ. Dandy's disc. Neurosurgery. 2009;65(1):201-205.
- 4. Grossman CM. The first use of penicillin in the United States. Ann Intern Med.

2008;149(2):135-136.

- 5. Viers A, Allen M, Alleyne CH Jr. Historical vignette: George Smith (1916-1964).
- J Neurosurg. 2012;117(4):800-803.
- 6. Robinson RA, Smith GW. Anterolateral cervical disc removal and interbody fusion

for cervical disc syndrome. Bull Johns Hopkins Hosp. 1955;95:223-224.

- 7. Smith GW. An automatic drill for craniotomy. J Neurosurg. 1950;7(3):285-286.
- 8. Tumialan LM, Barrow DL, Tindall SC. The history of neurosurgery at Emory

University in Atlanta, Georgia. Neurosurgery. 2008;62(6):1361-1369.

9. Allen MB, Miller RH, eds. Essentials of Neurosurgery: A Guide to Clinical Practice.

New York: McGraw-Hill, Inc.; 1995.

10. Smith JR. The history and evolution of functional neurosurgery at MCG. MCG

Neurosci Outlook. 2007;4(1):3.

11. Penfield W, Flanigin H. Surgical therapy of temporal-lobe seizures. AMA Arch

Neurol Psychiatry. 1950;64(4):491-500.