

*Faculty:*

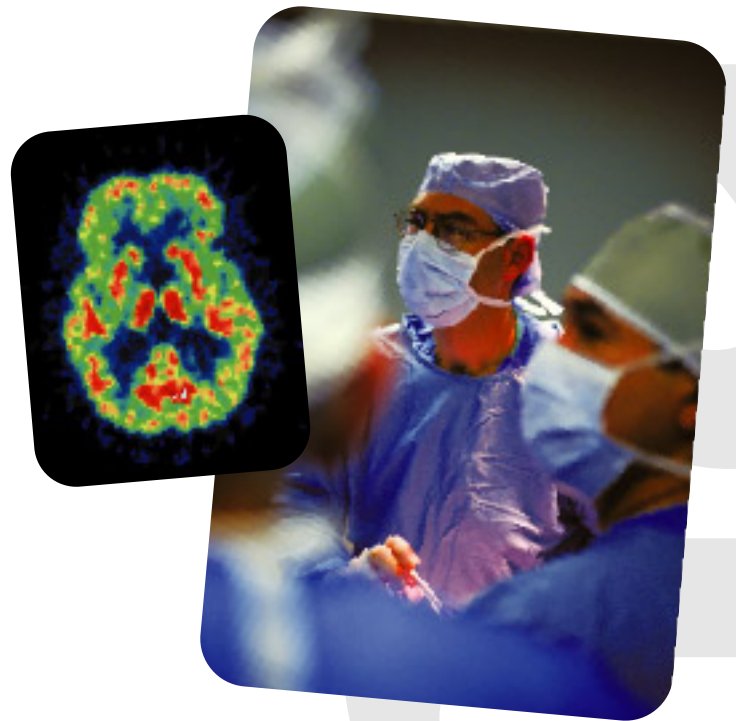
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## Endoscopic Management of Intraventricular Brain Tumors

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**Course Description** Endoscopic tumor biopsy and resection of colloid cyst has clearly been established as an appropriate technique used in the management of intraventricular brain tumors. The success of the procedure is strongly dependent upon appropriate equipment, surgical adjuncts, surgeon's experience, and patient selection. This course will examine all of these issues through the use of multiple lectures and a hands-on introduction to the equipment. The lectures will be given by neurosurgeons with vast experience in the field of endoscopic neurosurgery.

**Course Objectives** The course is intended for practicing neurosurgeons or neurosurgeons in training who are interested in learning about endoscopic management of intraventricular brain tumor. It is the objective of the course that the participant gains a knowledge in the technique of endoscopic tumor biopsy and colloid cyst resection which affords them the confidence of applying the technique within their practice. Advanced issues such as navigational coupling, combined endoscopic procedures and complication avoidance will be discussed.



### Supporters

Medtronic  
Aesculap

*This course is available for approximately a maximum of 8 CME credit hours.*