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## **Advances in understanding ventromedial prefrontal function : The accountant joins the executive**

Lesley K. Fellows

*Neurology* 2007;68:991

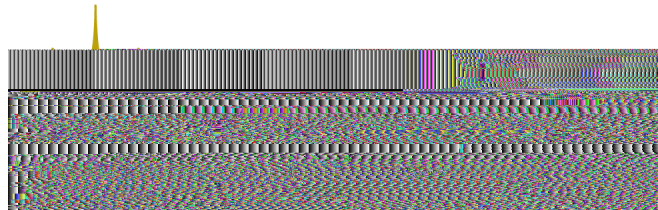
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CME

# Advances in understanding the remedial prefrontal function

## The ACC joins the executive

L. K. F. Lau, MDCM, DR

**Abstract** The ACC (ACC) is a brain region that has been implicated in a variety of executive functions. This review discusses the role of the ACC in the executive functions of working memory, attention, and decision-making. The ACC is a part of the prefrontal cortex and is located in the anterior region of the brain. It is a part of the executive functions of working memory, attention, and decision-making. The ACC is a part of the prefrontal cortex and is located in the anterior region of the brain. It is a part of the executive functions of working memory, attention, and decision-making.

NEUROLOG 2007;68:991-995

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The remedial frontal lobe encode the

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