

At Eisai, our corporate mission is to create and increase patient alue, speci call through (1) satisf ing unmet medical needs, (2) ensuring a stable suppl of high-qualit products and (3) pro iding		

#### **Priority Projects Progress Report**

### Microtubule Dynamics Inhibitor E7389 (Breast cancer, non-small cell lung cancer, prostate cancer, sarcoma)

Clinical trials for the indication of breast cancer ha e ad anced to Phase III in Europe and the United States, and to Phase III in Japan. Simultaneous application for this indication in Japan, the United States and Europe is planned for the scal ear ending March 31, 2010. Clinical trials for the indication of non-small cell lung cancer ha e entered Phase II in the United States, as ha e trials for the indication of prostate cancer in the United States and Europe and traials for the indication of sarcoma in Europe.

#### **Enhanced Presence in Oncology**

Eisai has proacti el sought to strengthen its R&D and commercial structure related to oncolog , through its acquisition of four oncolog products from U.S.-based Ligand Pharmaceuticals Inc. in October 2006, and its April 2007 acquisition of U.S.-based bio enture rm Morphotek, Inc. In Januar 2008, Eisai gained an immediate and full- edged presence in the oncolog eld ith its acquisition of MGI PHARMA, INC. Le eraging MGI's products and product candidates and utili ing its on global de elopment strengths and marketing net ork, Eisai aims to tap the unlimited potential of oncolog.

# Endotoxin Antagonist E5564 (Severe sepsis)

International Phase III trials are m8 167.0918 Tm8nter)Iro

## Topics