EISAI TO PRESENT NEW RESEARCH ON HALAVEN® AT 35TH ANNUAL SAN ANTONIO BREAST CANCER SYMPOSIUM

Eisai Co., Ltd. (Headquarters: Tokyo, President & CEO: Haruo Naito, "Eisai") announced today that new clinical study results on the company's novel anticancer agent Halaven® (generic name: eriyenerRI4 na(TEi Co., L2EH.1r symposium will be held December 4-8, 2012, in San Antonio, Texas in the United States.

The studies highlight Eisai's current and ongoing research efforts to establish the clinical benefits of Halaven and maximize the drug's value. This year's SABCS will also include an oral presentation on December 7 highlighting the results of a head-to-head study of Halaven versus capecitabine (Study 301) that was conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 patients with locally advanced or metaletaeton been as (Wheel) and the conducted in 1,102 p

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Poster Session December 7 (Fri), 17:00-19:00

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Halaven [®] (eribulin mesylate)	Adjuvant treatment of early-stage breast cancer with eribulin mesylate following dose-dense doxorubicin and cyclophosphamide: preliminary results from a
Abstract no:	Phase II, single-arm feasibility study
P1-13-11	Poster Session December 5 (Wed), 17:00-19:00
Halaven [®]	Post-hoc safety and tolerability assessment in patients receiving palliative
(eribulin mesylate)	radiation during treatment with eribulin mesylate for metastatic breast cancer
Abstract no:	
P6-11-14	Poster Session December 8 (Sat), 7:00-8:30
N/A	Family members' burden in patients with metastatic and early stage breast
	cancer
Abstract no:	
P6-09-06	Poster Session December 8 (Sat), 7:00-8:30

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