



Multiple Programs from Merrimack Pharmaceuticals' Pipeline to be Presented at the 2011 AACR-NCI-EORTC International Conference on Molecular Targets and Cancer Therapeutics

Poster presentations on MM-398, MM-121, MM-111, MM-302, MM-151 and MM-141

First public presentation on MM-141, a novel bispecific antibody designed to simultaneously target and inhibit IGF-1R and ErbB3 (HER3)

CAMBRIDGE, Mass., November 11, 2011 – Merrimack Pharmaceuticals, Inc. announced today that they will present seven posters on six novel pipeline programs at the 2011 American Association for Cancer Research (AACR)/National Cancer Institute (NCI)/European Organization for Research and Treatment of Cancer (EORTC) International Conference on Molecular Targets and Cancer Therapeutics taking place November 12-16, 2011, in San Francisco, California.

MM-398

MM-398 is a novel, stable nanotherapeutic encapsulation of irinotecan. The U.S. Food and Drug Administration (FDA) has granted MM-398 orphan drug status for use in the treatment of pancreatic cancer. PharmaEngine, Inc. has rights to develop and commercialize MM-398 in Taiwan under the designation PEP02.

Title: Identifying differential mechanisms of action for MM-398/PEP02, a novel nanotherapeutic encapsulation of irinotecan

Poster Session: Topoisomerase Inhibitors

Number: C207

Date/Time: Tuesday, Nov 15, 2011, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Center West

MM-121

MM-121 is a monoclonal antibody designed to block signaling through the ErbB3 (HER3) receptor. MM-121, in partnership with Sanofi, is in clinical development in patients with breast, lung and ovarian cancer.

Title: Targeting ErbB3 (HER3) and EGFR in Lung Cancer Patients: A Phase I Trial of MM-121 in Combination with Erlotinib in Patients with Non-Small Cell Lung Cancer (NSCLC)

Poster Session: Clinical Trials 3

Number: C27

Date/Time: Tuesday, Nov 15, 2011, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Center West

MM-111

MM-111 is a novel bispecific antibody against ErbB3 (HER3), using an ErbB2 (HER2) targeting arm to enhance avidity and inhibition.

Title: Optimization of MM-111 and lapatinib dosing regimens using mathematical modeling and quantitative biology

Poster Session: Pharmacokinetics and Pharmacodynamics 3

Number: C118

Date/Time: Tuesday, Nov 15, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Convention Center West

MM-302

MM-302 is a nanotherapeutic encapsulation of doxorubicin designed to target ErbB2 (HER2) overexpressing cancer cells, while limiting uptake into non-target cells.

Title: HER2-targeted liposomal doxorubicin, MM-302, has a favorable cardiosafety profile in preclinical models

Poster Session: Novel Assay Technology

Number: C90

Date/Time: Tuesday, Nov 15, 2011, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Center West

MM-151

MM-151 is a mixture of three fully human monoclonal antibodies directed against distinct non-overlapping epitopes in EGFR.

Title: Elucidating mechanisms of action of MM-151, a mixture of three human antibody antagonists targeting EGFR

Poster Session: Therapeutic Agents: Biological 1

Number: A210

Date/Time: Sunday, Nov 13, 2011, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Center West

Title: Therapeutically targeting high-affinity ligand activation of EGFR with MM-151, an oligoclonal therapeutic

Poster Session: EGFR / Her2

Number: A144

Date/Time: Sunday, Nov 13, 2011, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Center West

MM-141

MM-141 is a comprehensive IGF-1R signaling inhibitor that is designed to address the redundancies that occur in tumors where both IGF-1R and ErbB3 (HER3) are activated, an approach intended to improve patient response by blocking survival signaling promoted by two separate pathways.

Title: Therapeutically targeting redundant, growth factor-induced pro-survival signaling with MM-141, a novel bispecific antibody targeting IGF-1R and ErbB3 (HER3)

Poster Session: Therapeutic Agents: Biological 2

Number: B205

Date/Time: Monday, Nov 14, 2011, 12:30 PM – 2:30 PM

Location: West Hall, Level One, Moscone Convention Center West

About Merrimack

Merrimack is a biopharmaceutical company discovering, developing and preparing to commercialize innovative medicines paired with companion diagnostics for the treatment of serious diseases, with an initial focus on cancer. Merrimack applies Network Biology, its proprietary systems biology-based approach to biomedical research, throughout the research and development process. Merrimack currently has four targeted therapeutic oncology candidates in clinical development and a fifth expected to enter clinical development by early 2012.

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