CHUGAI PHARMACEUTICAL CO., LTD. Corporate Communications Dept.

1-1, Nihonbashi-Muromachi 2-chome, Chuo-ku Tokyo, 103-8324 Japan TEL:+81-(0)3-3273-0881 CHUGAI

Roche Roche Group

TEL:+81-(0)3-3273-0881 FAX:+81-(0)3-3281-6607 E-mail:pr@chugai-pharm.co.jp URL:http://www.chugai-pharm.co.jp

Translation

Establishment of "C gatakanen (Hepatitis C) ZERO," a website for providing information on hepatitis C to the general public

June 27, 2008 (Tokyo) - Chugai Pharmaceutical Co., Ltd. [Head Office: Chuo-ku, Tokyo; President: Osamu Nagayama (hereafter, "Chugai")] announced today that it has launched "C gatakanen ZERO," a website for providing the latest information on hepatitis C.

URL of C gatakanen ZERO: http://www.kanenzero.jp/ (Japanese-only)

Approximately 2 million people nationwide are thought to be infected with hepatitis C. If left untreated, hepatitis C can advance to cirrhosis and liver cancer. Early detection and appropriate treatment are therefore crucial.

Chugai felt it important to provide information on hepatitis C promptly and appropriately to the Japanese public in order to raise awareness of needs to receive tests and treatment at an early stage based on accurate information and knowledge on hepatitis C, and therefore decided to launch this website.

Besides information on the disease and its treatment, "C gatakanen ZERO" offers information on various prefectures' subsidies to cover interferon treatment fees, a program which began this April. By looking at a list of base hospitals nationwide, patients can obtain information on specialized medical institutions to which they can go. We also created a page where users can conduct a self-check to see the possibility of being infected with hepatitis C virus.

In December 2003, Chugai introduced Pegasys[®] to the Japanese market as the first pegylated interferon product used for hepatitis C treatment. In March 2007, we introduced Copegus[®], an antiviral drug that is used in combination with Pegasys[®].

Chugai intends to further boost the content of the latest information it provides on hepatitis C, including the disease, tests, and treatment with the hope that the number of people suffering from hepatitis C will be reduced to zero someday.