

BUSINESS LEADERS' SEMINAR

Global R&D strategy in pharmaceutical industry



Wed. December 21
17:00 - 19:00

Room 706, Laboratory of Advanced Research Building

総合研究棟A 706



Tadashi Matsumoto, Ph.D., MBA

President & CEO,
ReqMed Company, Ltd.

Biography:

Before founded ReqMed Company, Ltd. in 1998, he served Kyowa Hakko (now Kyowa Hakko Kirin) as various positions including basic research, clinical development, strategic planning and business development. Since 2004, he has been educating "Entrepreneurship" at Yokohama City University, Tokyo Institute of Technology and Osaka University of Economics. He is Chief Facilitator of "Bio-Leaders Program" supported by Japan Bio-industry Association (JBA), and more than 240 talented R&D people mastered the program. He is one of deal makers in Japan. When he was at Kyowa Hakko, he coordinated the collaborations with COR, LeukoSite and Cephalon. At ReqMed, he supported the deal between FibroGen and Astellas with FibroGen's HIF program. He received Ph.D. from University of Tokyo (1981) and MBA from Tsukuba University (1992). He is also Alumni Member of Stanford Business School.

Abstract:

In pharmaceutical industry, global R&D is the most common strategy for drug development. In this seminar, I will review the key factors to lead the success of the global R&D.

This seminar will be held as a part of the class
" Business Leaders' Seminar" in Human Biology Program

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