Health Care Informatics

1. Staffs and Students (April, 2010)

Associate Professor
Kiyohide FUSHIMI

Graduate Student
Hidenori IMAI, Sayuri SHIMIZU,
Daisuke SATO, Shinobu KAMATA,
Chihiro TAKAHASHI, Ayako ODA,
Takahiro INOUE, Kenjiro MATSUFUJI,
Asako TUKASAKI, Tsuyoshi KANEKO

2. Purposes of Education

Health care informatics is a branch of health policy science which deals with the application of information technology to health policy research. Main objective of health care informatics in the graduate course is to acquire ability to independently design, manage and accomplish researches in health policy and health informatics fields.

3. Research Subjects

1) Functional differentiation and coordination of healthcare facilities
2) Development and application of patient case mix system for Japanese healthcare settings
3) Application of information technology to standardization of health care and sharing of health care information.

4. Publications

Original Article


