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Gene Techno Science Co.,Ltd.
Code: 4584 (TSE Mothers)
President
Masanari Kawaminami

Gene Techno Science Project Selected as a Subsidy Program for Development of Basic Technologies for Creating Next-generation Pharmaceuticals for Personalized Medicine

A project of Gene Techno Science Co.,Ltd. has been selected by the Ministry of Economy, Trade and Industry in the fiscal 2013 subsidy program to support the development of basic (manufacturing technologies for next-generation antibody drugs that comply with international standards) for creating next-generation pharmaceuticals for personalized medicine.

The Gene Techno Science research involves basic technologies for an active targeting system that will allow delivering drugs to specific areas of a patient's body. Pharmaceutical companies worldwide have been studying this field for several years.

Targeting entails the use of an existing antibody drug as a cancer tissue target molecule. The is to create a new anti-cancer drug consisting of a nucleic acid antibody conjugate and peptide antibody conjugate and then develop technologies for manufacturing and for evaluating the activity and stability of this drug.

The objective of this research program is to establish a foundation for the future use of personalized medicine.

Media Contact

Eisaku Nakamura
Business Development Dept.
Tel: (81)-3-3517-1353
E-mail: info@g-gts.com