(As of August 31st, 2010)

Resident Firm Listing

①Companies

	Resident Firms	Business Model Outline
1	Amine Pharma Laboratory	Development of stroke risk assessment support services for use at medical institutions, development of stroke development and treatment methodologies.
2	Weather Service Inc.	Development of hay fever allergy medicines as well as contracted testing of pre-existing drugs and food products.
3	Koshin Chemistry Inc.	Development of cancer treatment efficacy assessment kits (DNA-level).
4	Selish FD Inc.	Seeking out of biomarkers for detecting cancer and other adult-related diseases (service directed towards biotechnology based firms).
5	CellGenTech Inc.	Development of cell-level treatment methodologies for difficult-to-treat skin ulcers utilizing fat genes.
6	Dynacom	Development and sale of lifestyle-related disease detection and research data management systems, contracted data analysis, as well as software development.
7	First Laboratories	Contracted analysis of mold samples.
8	Protein Express	Drug seed development, protein synthesis, as well a creation and sale of protein labeling kits.
9	Link Genomics	Research development and sale of cancer detection and treatment methodologies which employ company-specific genome analysis technologies.
10	Mochigase	Advancement of research and commercialization of virus-resistant masks.

Sole Proprietorships

	Resident Firms	Business Model Outline
1	Chiba University Hospital Clinical Research Center	Project drafting for clinical testing, allotting of test subject registrations, management of medical case data, as well as statistic analysis support.
2	Dr. Toshinori Nakayama (Faculty of Medicine)	Development of anti-inflammatory drugs with controlled effects on the immune system, regular anti-inflammatory drugs, as well as cancer-controlling compounds.
3	Honorary Professor Honda (Faculty of Engineering)	Development and commercialization of 3D visual display systems, as well as 3D measuring systems capable of instantly scanning the human face.
4	Dr. Yu Tamura (Faculty of Medicine)	Contracted drug development planning utilizing computer aid, as well as the development and sale of biopolymer system medicines.