

NATIONAL UNIVERSITY OF SINGAPORE CONTACTS AND CURRENT RDAS WORKS IN PROGRESS AT NUS

NATIONAL UNIVERSITY OF SINGAPORE

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Faculty of Medicine

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* NUS has begun, in the last decade, to recognize the importance of research in improving medical technology and has received funding, facilities and staff to facilitate research programs. Several areas have been highlighted as "niche" areas where NUS has strengths: Transplantation, Ophthalmology, Cancers, Assisted reproduction, Prosthetics, Vaccines, and Rehabilitation. To succeed, researchers need to be encouraged to stay in Singapore while more need to be attracted to the field.

SECTION IV

NATIONAL UNIVERSITY OF SINGAPORE CONTACTS AND CURRENT RDAS WORKS IN PROGRESS AT NUS

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* Currently, areas "where our strengths lie and where we have chances of attaining world-class status" are being defined. The Faculty will concentrate on multi-disciplinary synergistic efforts to realize their objective. Advances in recent years were in areas such as information technology, molecular and cell biology, materials and surface science, polymer science, plant tissue culture and image processing.

* NUS has established the Center for Industrial Collaboration to build links with industry to keep research in line with technological and industrial progress in Singapore.

Source: "Operation Research", *Lat Pau*, Singapore, January 28, 1991.