

Resource Summary Report

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Nonhuman Primate Transplantation Tolerance Cooperative Study Group

RRID:SCR_006847

Type: Tool

Proper Citation

Nonhuman Primate Transplantation Tolerance Cooperative Study Group
(RRID:SCR_006847)

Resource Information

URL:

<http://www.niaid.nih.gov/topics/transplant/research/Pages/fundedBasics.aspx#NHPTCSP>

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Description: Cooperative program for research on nonhuman primate models of kidney, islet, heart, and lung transplantation evaluating the safety and efficacy of existing and new treatment regimens that promote the immune system's acceptance of a transplant and to understand why the immune system either rejects or does not reject a transplant. This program bridges the critical gap between small-animal research and human clinical trials. The program supports research into the immunological mechanisms of tolerance induction and development of surrogate markers for the induction, maintenance, and loss of tolerance.

Abbreviations: NHPCSG

Synonyms: Non-human Primate Transplantation Tolerance Cooperative Study Group

Resource Type: resource, portal, topical portal, research forum portal, disease-related portal, data or information resource

Keywords: transplantation, clinical, kidney, islet, tolerance, heart, lung, treatment, immune system, tolerance induction

Related Condition: Kidney transplantation, Islet transplantation, Heart transplantation, Lung transplantation

Funding: NIDDK ;
NIAID

Resource Name: Nonhuman Primate Transplantation Tolerance Cooperative Study Group

Resource ID: SCR_006847

Alternate IDs: nlx_152728

Old URLs: <http://www.niddk.nih.gov/fund/diabetesspecialfunds/consortia/NHP.pdf>

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Ratings and Alerts

No rating or validation information has been found for Nonhuman Primate Transplantation Tolerance Cooperative Study Group .

No alerts have been found for Nonhuman Primate Transplantation Tolerance Cooperative Study Group .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.