

Resource Summary Report

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Clinical Trials in Organ Transplantation in Children (CTOT-C)

RRID:SCR_015860

Type: Tool

Proper Citation

Clinical Trials in Organ Transplantation in Children (CTOT-C) (RRID:SCR_015860)

Resource Information

URL: <http://www.ctotc.org>

Proper Citation: Clinical Trials in Organ Transplantation in Children (CTOT-C) (RRID:SCR_015860)

Description: Project portal for a cooperative research program sponsored by the National Institute of Allergy and Infectious Diseases (NIAID). CTOT-C is an investigative consortium for conducting clinical and associated mechanistic studies that will lead to improved outcomes for pediatric heart, lung, or kidney transplant recipients.

Abbreviations: CTOT-C

Synonyms: NIAID Clinical Trials in Organ Transplantation in Children, Clinical Trials in Organ Transplantation in Children, NIAID CTOT-C

Resource Type: consortium, project portal, portal, data or information resource, organization portal

Keywords: heart, kidney, lung, pediatric, cooperative research program, niaid, clinical study, mechanistic study, transplant

Funding: NIAID UM2 AI117870

Availability: Public, Available to the scientific community

Resource Name: Clinical Trials in Organ Transplantation in Children (CTOT-C)

Resource ID: SCR_015860

Record Creation Time: 20220129T080327+0000

Record Last Update: 20260731T043001+0000

Ratings and Alerts

No rating or validation information has been found for Clinical Trials in Organ Transplantation in Children (CTOT-C).

No alerts have been found for Clinical Trials in Organ Transplantation in Children (CTOT-C).

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Papaz T, et al. (2018) Pediatric Outcomes in Transplant: PersOnaliSing Immunosuppression To ImproVe Efficacy (POSITIVE Study): The Collaboration and Design of a National Transplant Precision Medicine Program. Transplantation direct, 4(12), e410.