Resource Summary Report

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Upstate New York Transplant Services

RRID:SCR_004835
Type: Tool

Proper Citation

Upstate New York Transplant Services (RRID:SCR_004835)

Resource Information

URL: http://www.unyts.org/

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Description: Leading procurement organization in the United States and one of the only eight centers nationwide to house organ, tissue and eye procurement in one location. With the addition of Community Blood Service, Upstate New York Transplant Services has become the first organization of its kind nationwide. It operates as a non-profit serving the eight counties of Western New York and works to assist donor families, coordinate the donation process and increase knowledge and awareness within the community regarding transplantation. Upstate New York Transplant Services is ranked as one of the top procurement organizations nationwide. In 1997, Upstate New York Transplant Services had just 200 donors; in 2007 the organization surpassed 1,000. In the summer of 2007, Upstate New York Transplant Services added community blood banking services - bringing both a significant savings to area hospitals and assurance to Western New York donors that their blood donations remain local.

Abbreviations: UNYTS

Synonyms: UNYTS: Upstate New York Transplant Services

Resource Type: biomaterial supply resource, material resource, tissue bank

Keywords: eye, tissue, organ, blood, transplant

Related Condition: All

Resource Name: Upstate New York Transplant Services

Resource ID: SCR_004835

Alternate IDs: nlx_81901

Record Creation Time: 20220129T080226+0000

Record Last Update: 20260905T133126+0000

Ratings and Alerts

No rating or validation information has been found for Upstate New York Transplant Services.

No alerts have been found for Upstate New York Transplant Services.

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 Kravitz .

Hennessey J, et al. (2014) Trends in the production of scientific data analysis resources. BMC bioinformatics, 15 Suppl 11(Suppl 11), S7.