

Center Code: NYUC Transplant Program (Organ): Kidney Release Date: July 6, 2023

Based on Data Available: April 30, 2023

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COVID-19 Guide

Adjustments to Transplant Program and OPO Evaluation Metrics

The Scientific Registry of Transplant Recipients (SRTR), under contract from the Health Resources and Services Administration (HRSA), is charged with evaluating the performance of the nation's transplant system through publication of semi-annual transplant program-specific reports (PSRs) and organ procurement organization (OPO)-specific reports (OSRs). These reports contain performance metrics covering various time periods. For OPOs, these metrics include eligible death conversion rates and deceased donor organ yield. For transplant programs, they include pre-transplant mortality rates (formerly called waitlist mortality rates), transplant rates, organ offer acceptance rates, patient mortality after listing, and 1-month, 90-day, 1-year, 1-year conditional on 90-day, and 3-year posttransplant outcomes including graft survival and patient survival.

In response to the current global pandemic, SRTR modified the evaluation metrics for transplant programs and OPOs for the reports released in January 2021, July 2021, January 2022, July 2022 and January 2023. These reports made adjustments to transplant program and OPO performance metrics so that data during the time around the declaration of a national public health emergency on March 13, 2020, were not included in the metrics.

Modifications for the July 2023 reporting cycle were considered at the Analytic Methods Subcommittee of the SRTR Review Committee (SRC) at its meeting on March 24, 2021, and the full SRC meetings April 27, 2021 and on January 11, 2022. Both the Analytic Methods Subcommittee and the full SRC recommended an ongoing carve out of the first quarter of the pandemic (March 13, 2020 through June 12, 2020) from adjusted performance metrics, as detailed below. These recommendations were reviewed by HRSA's Division of Transplantation, which oversees SRTR. HRSA approved these recommendations, which SRTR will implement for the July 2023 reporting cycle. These changes will remain in force beyond the July 2023 reporting cycle, unless otherwise amended:

Posttransplant Outcomes (including 1-month, 90-day, 1-year, 1-year conditional on 90-day, and 3-year graft and patient survival): Evaluation cohorts will exclude transplants performed between March 13, 2020 and June 12, 2020, inclusive of March 13 and June 12. Patients given transplants before March 13, 2020 will have follow-up censored on March 12, 2020. Patients given transplants after June 12, 2020 will resume normal follow-up. Follow-up will not resume for patients given transplants before March 13, 2020 who are alive with function on June 12, 2020; however, this may be reconsidered as SRTR continues to explore moving to a period-prevalent methodology:

1-month, 90-day, 1-year & 1-year conditional on 90-day Patient and Graft Survival Evaluations: Transplants 1/1/2020-3/12/2020, follow-up through 3/12/2020. Transplants 6/13/2020-6/30/2022, follow-up through 12/31/2022.

3-year Patient and Graft Survival Evaluations: Transplants 7/1/2017-12/31/2019; follow-up through 3/12/2020.

Pre-Transplant Mortality Rate (formerly called Waitlist Mortality Rate): These evaluations are based on normal reporting cohorts.

Days after listing (and before transplant) between 1/1/2021 and 12/31/2022.



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Transplant Rate: These evaluations are based on normal reporting cohorts.

Candidates on the waitlist 1/1/2021-12/31/2022.

Overall Rate of Mortality After Listing: These evaluations are based on normal reporting cohorts.

Evaluation period: 1/1/2021-12/31/2022.

Offer Acceptance Rate: These evaluations are based on normal reporting cohorts.

Offers received 1/1/2022-12/31/2022.

These decisions will apply to the evaluations released in the SRTR's semi-annual program-specific reports scheduled for release on July 6, 2023. These changes have been communicated to the leadership of the Organ Procurement and Transplantation Network's (OPTN) Membership and Professional Standards Committee (MSPC). These decisions will then be re-evaluated as more information becomes available in preparation for the release scheduled for January 2024.

As with the January 2023 reports, SRTR will continue to report descriptive data beyond March 12, 2020, e.g., waitlist counts, transplant counts, recipient characteristics, donor counts, donor characteristics, etc., but will alter data for performance evaluation metrics as described above.



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This report contains a wide range of useful information about the kidney transplant program at NYU Langone Health. The report has three main sections:

- A. Program Summary
- B. Waiting List Information
- C. Transplant Information

The Program Summary is a one-page summary highlighting characteristics of the program, including the number of candidates on the waiting list, the number of transplants performed at the program, the number of patients being cared for by the program, and patient outcomes, including outcomes while on the waiting list (the transplant rate and the death rate while on the waiting list) and outcomes after transplant (patient and graft survival probabilities). If the program performed transplants in both adults and children, survival probabilities for adults and children (pediatrics) are provided separately. For each of the outcomes measures presented, a comparison is provided showing what would be expected at this program if it were performing as similar programs around the country perform when treating similar patients. More details regarding these outcome measures are provided in Sections B and C of the report.

The Waiting List Information section contains more detailed information on how many candidates are on the waiting list at the program, the types of candidates on the waiting list, how long candidates typically have to wait for a transplant at this program, how frequently candidates successfully receive a transplant, and how often candidates on the waiting list die before receiving a transplant.

Table B1 shows the activity on this program's waiting list during two recent 1-year periods and provides comparisons to all programs within this program's OPTN region (see http://optn.transplant.hrsa.gov/members/regions.asp for information on OPTN regions) and the nation as a whole. Tables B2 and B3 describe the candidates on the waiting list at this program, with comparisons to candidates waiting in the same donor service area (OPO/DSA) the OPTN region, and the nation as a whole.

Table B4 shows how many candidates were removed from the waiting list because they received a transplant. The program's transplant rate is calculated as the number of candidates who received a transplant divided by the person-years observed at the program (person-years is a combination of how many candidates were on the waiting list along with how long each candidate was followed since some candidates are not on the waiting list for the entire year). The transplant rate and comparisons to what would be expected at this program are presented in Figures B1 and B2. Figure B1 shows the transplant rate compared to what was expected at this program. The expected transplant rate is an estimate of what we would expect at this program if it were performing transplants at rates similar to other programs in the US with similar candidates on their waiting lists. The expected rate is only an estimate, and is made with a certain level of uncertainty. This uncertainty is shown in Figure B2. Figure B2 displays the ratio of the observed to the expected transplant rate. A ratio of 1 indicates that the observed transplant rate was equal to the expected transplant rate, while a ratio less than 1 indicates the observed rate was lower than expected rate and a ratio greater than 1 indicates the observed rate was higher than the expected rate. However, the level of uncertainty must be considered when interpreting these numbers. The 95% interval is also shown on Figure B2. This interval provides a range within which the true ratio of observed to expected transplant rates is likely to be. If this



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confidence interval includes (crosses) 1.0, then we cannot say that this program's observed transplant rate is different from what would be expected. The observed transplant rate at this program was 61.4 per 100 person-years. Transplant rates are also provided for adult and pediatric patients separately along with comparisons to adult and pediatric rates in the DSA, the OPTN region, and the nation. Transplant rates are also presented excluding transplants from a living donor (Table B4D and Figures B1D-B3D). Please refer to the PSR Technical Methods documentation available at http://www.srtr.org for more detail regarding how expected rates are calculated.

The pre-transplant mortality rate (previously called the waiting list mortality rate) for candidates on the waiting list is presented in Table B5 and Figures B4-B6. These data are presented in the same way as the transplant rate data in the previous section. The intent of this table and figures is to describe risk of death once candidates are listed rather than while they are listed, but before they are transplanted. Therefore, time at risk and deaths after removal from the waiting list for reasons other than transplant, transfer to another transplant program, or recovery (no longer needing a transplant), and before any subsequent transplant, are included. As with transplant rates, mortality rates should be interpreted carefully taking into consideration the interval displayed in Figure B5. For a complete description of how observed and expected mortality rates are calculated, please refer to the technical documentation available at http://www.srtr.org.

Survival from listing is presented in Table B6 and Figures B7-B9. These data are presented in the same way as the pre-transplant mortality rate data in the previous section. The intent of this table and figures is to describe risk of death once candidates are listed rather than while they are listed, including after a transplant. As with transplant rates, mortality rates should be interpreted carefully taking into consideration the interval displayed in Figure B8. For a complete description of how observed and expected mortality rates are calculated, please refer to the technical documentation available at http://www.srtr.org.

Table B7 presents information on what happens to candidates on the waiting list by three different time points after listing: 6 months, 12 months, and 18 months. The table displays percentages of candidates who have died, been removed from the waiting list, been transplanted, or been transferred or lost-to-follow-up. Tables B8 and B9 provide more detail regarding how many candidates have received a deceased donor transplant by certain time points during the first 3 years after being put on the transplant waiting list. Each row of Tables B8 and B9 presents the percent of candidates who received a deceased donor transplant by each time point. Table B10 presents data on the time it took for different percentages of patients to be transplanted for candidates added to the list between 01/01/2017 and 06/30/2022. The time it took for 5% (the 5th percentile) of patients to receive a transplant at this program was 0.3 months. If "Not Observed" is displayed in the table, then too few candidates received transplants before 12/31/2022 to calculate a particular percentile of transplant times.

Table B11 contains a summary of the offer acceptance practices of the program. The offer acceptance ratio indicates whether the program is more or less likely to accept offers than the average program. If the offer acceptance ratio is greater than 1.0, then the program tends to accept more offers than average; if the offer acceptance ratio is less than 1.0, then the program tends to accept fewer offers than average. Figure B10 shows the distribution of program offer acceptance rates as well as the offer acceptance rate for this program. Figures B11 - B14 similarly show offer acceptance rates for subsets



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of offers.

The Transplant Information section begins with descriptions of transplant recipients in Tables C1 and C2. Data on recipients of deceased donor transplants are presented (Tables C1D and C2D); if applicable, data on recipients of living donor transplants are presented separately (Tables C1L and C2L). Comparisons to the region and the nation as a whole are provided. A description of the deceased donors used at this program is provided in Table C3D, along with characteristics of living donors in Table C3L, if applicable. Finally, information on the transplant procedure for deceased and living donor transplants is presented in Tables C4D and C4L, respectively.

Starting with Table C5, transplant outcomes are presented along with comparisons to what would be expected at this program and what happened in the nation as a whole. Tables C5-C14 (tables C5-C10 for Pancreas) present information on graft survival (survival of the transplanted organ), with data presented separately for adult and pediatric recipients. Patients are followed from the time of transplant until either failure of the transplanted organ or death, whichever comes first. Please refer to the technical methods for more information on these calculations (http://www.srtr.org).

While Tables C5-C14 present data on graft survival, Tables C15-C20 (tables C11-C20 for Pancreas) present information on patient survival. For these tables, patients are followed from the time of transplant until death, regardless of whether the transplant is functioning or the patient required another transplant to survive.

Tables C21 and C22 summarize the multiorgan transplant outcomes at this program. The summary statistics in these tables are descriptive and are not risk-adjusted for different donor and candidate characteristics.

Table D1 shows the rates of follow-up for living donors.

Additional information regarding the technical methods and the risk adjustment models used to estimate expected event rates is available on the SRTR website at http://www.srtr.org. We welcome and encourage feedback on these reports. Please feel free to share feedback with the SRTR at the following e-mail: srtr@srtr.org.



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A. Program Summary

Figure A1. Waiting list and transplant activity

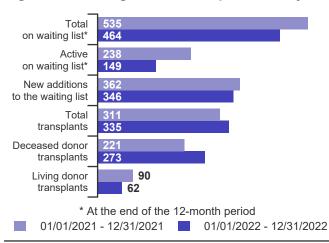


Table A1. Census of transplant recipients

Recipients	01/01/2021- 12/31/2021	01/01/2022- 12/31/2022
Transplanted at this center	311	335
Followed by this center*	782	987
transplanted at this program	n 773	978
transplanted elsewhere	9	9

^{*} Recipients followed are transplant recipients for whom the center has submitted a post-transplant follow-up form for a transplant that took place before the 12-month interval for each column.

Figure A2. Transplant rates 01/01/2021 - 12/31/2022

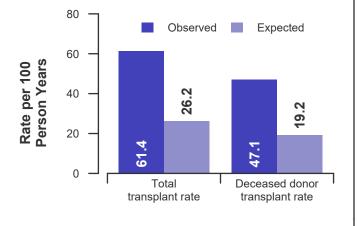


Figure A3. Pre-transplant mortality rates 01/01/2021 - 12/31/2022

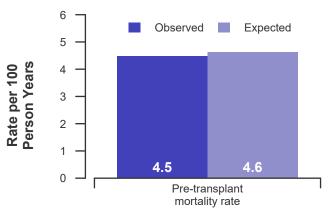


Figure A4. First-year adult graft and patient survival: 01/01/2020 - 03/12/2020, 06/13/2020 - 06/30/2022

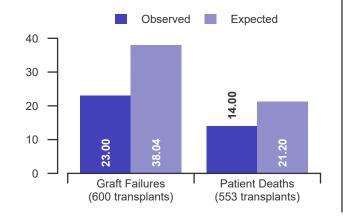
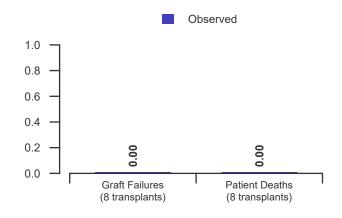


Figure A5. First-year pediatric graft & patient survival: 01/01/2020 - 03/12/2020, 06/13/2020 - 06/30/2022





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Table B1. Waiting list activity summary: 01/01/2021 - 12/31/2022

		nts for center	Activity for 01/01/2022 to 12/31/2022 as percent of registrants on waiting list on 01/01/2022			
Waiting List Registrations	01/01/2021- 12/31/2021	01/01/2022- 12/31/2022	This Center (%)	OPTN Region (%)	U.S. (%)	
On waiting list at start Additions	553	535	100.0	100.0	100.0	
New listings at this center	362	346	64.7	44.0	45.7	
Removals						
Transferred to another center	5	5	0.9	1.8	0.9	
Received living donor transplant*	90	60	11.2	7.0	6.1	
Received deceased donor transplant*	221	273	51.0	20.6	20.4	
Died	20	23	4.3	4.8	4.6	
Transplanted at another center	11	5	0.9	2.5	4.3	
Deteriorated	15	20	3.7	4.2	4.6	
Recovered	1	8	1.5	0.3	0.3	
Other reasons	17	23	4.3	3.9	5.1	
On waiting list at end of period	535	464	86.7	98.9	99.3	

^{*} These patients were removed from waiting list with removal code indicating transplant; this may not equal the number of transplants performed at this center during the specified period.



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Table B2. Demographic characteristics of waiting list candidates
Candidates registered on the waiting list between 01/01/2022 and 12/31/2022

Domographic Characteristic		ting List Regi 022 to 12/31/2		All Waiting List Registrations on 12/31/2022 (%)			
Demographic Characteristic	This Center (N=346)	OPTN Region (N=3,158)	U.S. (N=43,798)	This Center (N=464)	OPTN Region (N=7,095)	U.S. (N=95,236)	
AII (%)	100.0	100.0	100.0	100.0	100.0	100.0	
Ethnicity/Race (%)*							
White	38.4	36.2	40.3	32.8	31.0	35.4	
African-American	29.8	31.7	29.7	33.8	35.4	31.5	
Hispanic/Latino	15.3	18.5	19.8	18.1	20.0	21.2	
Asian	16.2	13.0	8.5	15.1	12.9	10.1	
Other	0.3	0.7	1.7	0.2	0.7	1.8	
Unknown	0.0	0.0	0.0	0.0	0.0	0.0	
Age (%)							
<2 years	0.0	0.1	0.2	0.0	0.1	0.1	
2-11 years	0.0	0.7	0.9	0.0	0.7	0.6	
12-17 years	0.9	1.6	1.5	1.9	1.7	1.1	
18-34 years	9.2	8.7	10.2	11.4	8.9	9.6	
35-49 years	21.4	20.8	24.1	26.3	23.0	26.1	
50-64 years	41.9	41.6	40.9	39.7	43.7	43.7	
65-69 years	15.3	14.6	13.4	12.7	13.2	12.4	
70+ years	11.3	11.8	8.9	8.0	8.7	6.5	
Gender (%)							
Male	69.1	64.7	62.0	61.4	61.6	62.2	
Female	30.9	35.3	38.0	38.6	38.4	37.8	

^{*} Race and ethnicity are reported together as a single data element, reflecting their data collection (either race or ethnicity is required, but not both). Patients formerly coded as white and Hispanic are coded as Hispanic. Race and ethnicity sum to 100%.



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Table B3. Medical characteristics of waiting list candidates
Candidates registered on the waiting list between 01/01/2022 and 12/31/2022

Medical Characteristic		ting List Regis 022 to 12/31/2		All Waiting List Registrations on 12/31/2022 (%)			
wedical characteristic	This Center (N=346)	OPTN Region (N=3,158)	U.S. (N=43,798)	This Center (N=464)	OPTN Region (N=7,095)	U.S. (N=95,236)	
All (%)	100.0	100.0	100.0	100.0	100.0	100.0	
Blood Type (%)							
0	47.7	47.1	49.4	56.5	52.3	54.4	
A	30.3	30.7	31.9	23.7	26.7	26.8	
В	17.6	17.2	14.9	16.6	17.5	16.2	
AB	4.3	5.0	3.8	3.2	3.4	2.5	
Unknown	0.0	0.0	0.0	0.0	0.0	0.0	
Previous Transplant (%)							
Yes	9.8	13.3	12.2	17.7	15.1	13.5	
No	90.2	86.7	87.8	82.3	84.9	86.5	
Unknown	0.0	0.0	0.0	0.0	0.0	0.0	
Initial CPRA (%)							
0-9%	86.1	86.1	78.0	88.8	87.6	79.0	
10-79%	8.4	8.9	14.3	5.4	8.1	13.8	
80+%	5.5	5.0	7.6	5.8	4.3	7.2	
Unknown	0.0	0.0	0.0	0.0	0.0	0.0	
Primary Disease (%)*							
Glomerular Diseases	17.1	18.3	18.5	22.8	17.4	18.3	
Tubular and Interstitial Diseases	3.5	4.1	3.7	5.2	4.4	3.7	
Polycystic Kidneys	8.1	6.2	7.0	8.0	6.6	6.8	
Congenital, Familial, Metabolic	0.9	1.6	1.9	2.2	1.8	1.9	
Diabetes	35.3	37.1	34.6	34.7	36.5	37.1	
Renovascular & Vascular Disease		0.1	0.1	0.2	0.2	0.1	
Neoplasms	0.3	0.4	0.5	0.4	0.4	0.3	
Hypertensive Nephrosclerosis	20.2	20.4	20.3	14.7	22.2	20.5	
Other	14.5	11.4	13.0	11.9	10.2	10.9	
Missing*	0.3	0.3	0.5	0.0	0.3	0.4	

^{*} When "retransplant" is indicated, the primary disease is passed forward from the prior transplant in order to indicate the initial primary disease causing organ failure. "Missing" may include some patients for whom retransplant is indicated but no prior diagnosis can be found.



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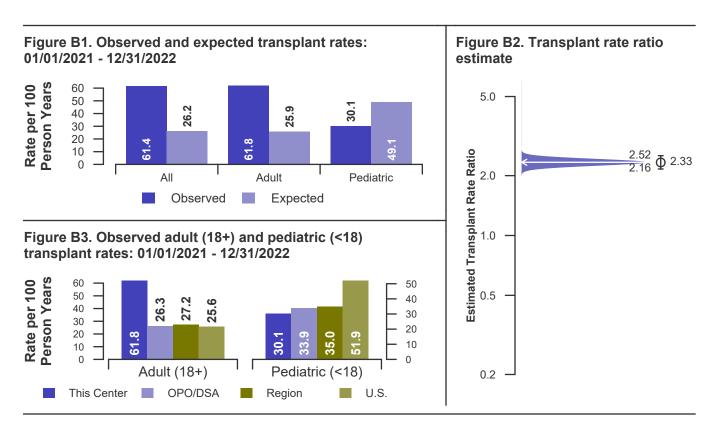
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Table B4. Transplant rates: 01/01/2021 - 12/31/2022

Waiting List Registrations	This Center	OPO/DSA	Region	U.S.
All Candidates				
Count on waiting list at start*	553	6,306	7,438	97,140
Person Years**	1,049.2	12,081.9	14,385.6	191,451.8
Removals for Transplant	644	3,194	3,932	49,960
Adult (18+) Candidates				
Count on waiting list at start*	547	6,175	7,288	95,449
Person Years**	1,035.9	11,792.6	14,054.2	188,047.4
Removals for transpant	640	3,096	3,816	48,193
Pediatric (<18) Candidates				
Count on waiting list at start*	6	131	150	1,691
Person Years**	13.3	289.3	331.4	3,404.4
Removals for transplant	4	98	116	1,767

^{*} Counts in this table may be lower than similar counts in other waiting list tables, such as Table B1. A small percentage (~1%) of patients are found to have died or been transplanted before being removed from the waiting list, so these patients are excluded if the event occurs prior to the start of the study period. Inactive time on the waiting list is included in the calculations for this table.

^{**} Person years are calculated as days (converted to fractional years). The number of days from January 1 or from the date of first wait listing until death, transplant, removal from the waiting list or December 31.





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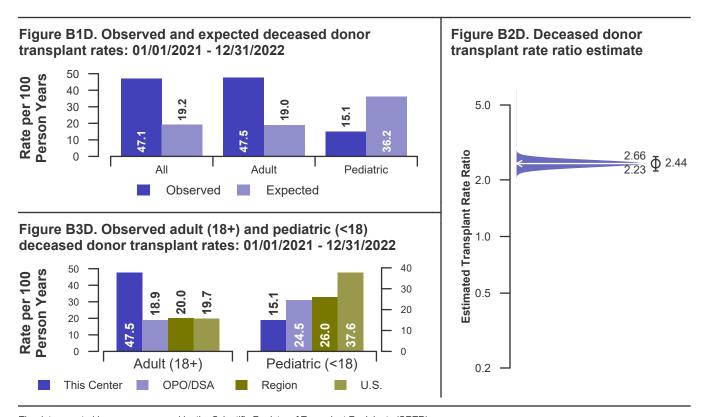
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Table B4D. Deceased donor transplant rates: 01/01/2021 - 12/31/2022

Waiting List Registrations	This Center	OPO/DSA	Region	U.S.
All Candidates				
Count on waiting list at start*	553	6,306	7,438	97,140
Person Years**	1,049.2	12,081.9	14,385.6	191,451.8
Removals for Transplant	494	2,302	2,898	38,253
Adult (18+) Candidates				
Count on waiting list at start*	547	6,175	7,288	95,449
Person Years**	1,035.9	11,792.6	14,054.2	188,047.4
Removals for transpant	492	2,231	2,812	36,973
Pediatric (<18) Candidates				
Count on waiting list at start*	6	131	150	1,691
Person Years**	13.3	289.3	331.4	3,404.4
Removals for transplant	2	71	86	1,280

^{*} Counts in this table may be lower than similar counts in other waiting list tables, such as Table B1. A small percentage (~1%) of patients are found to have died or been transplanted before being removed from the waiting list, so these patients are excluded if the event occurs prior to the start of the study period. Inactive time on the waiting list is included in the calculations for this table.

^{**} Person years are calculated as days (converted to fractional years). The number of days from January 1 or from the date of first wait listing until death, transplant, removal from the waiting list or December 31.





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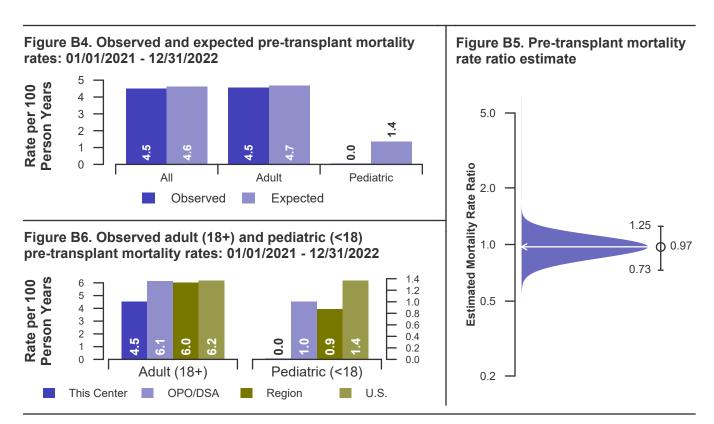
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Table B5. Pre-transplant mortality rates: 01/01/2021 - 12/31/2022

Waiting List Registrations	This Center	OPO/DSA	Region	U.S.
All Candidates				
Count on waiting list at start*	553	6,306	7,438	97,140
Person Years**	1,113.8	12,776.1	15,249.9	206,618.5
Number of deaths	50	770	901	12,548
Adult (18+) Candidates				
Count on waiting list at start*	547	6,175	7,288	95,449
Person Years**	1,100.5	12,477.6	14,907.4	203,096.6
Number of deaths	50	767	898	12,500
Pediatric (<18) Candidates				
Count on waiting list at start*	6	131	150	1,691
Person Years**	13.3	298.5	342.5	3,521.8
Number of deaths	0	3	3	48

^{*} Counts in this table may be lower than similar counts in other waiting list tables, such as Table B1. A small percentage (~1%) of patients are found to have died or been transplanted before being removed from the waiting list, so these patients are excluded if the event occurs prior to the start of the study period. Inactive time on the waiting list is included in the calculations for this table.

^{**} Person years are calculated as days (converted to fractional years). The number of days from January 1 or from the date of first wait listing until death, transplant, 60 days after recovery, transfer or December 31.





Center Code: NYUC

Transplant Program (Organ): Kidney

Release Date: July 6, 2023

Based on Data Available: April 30, 2023

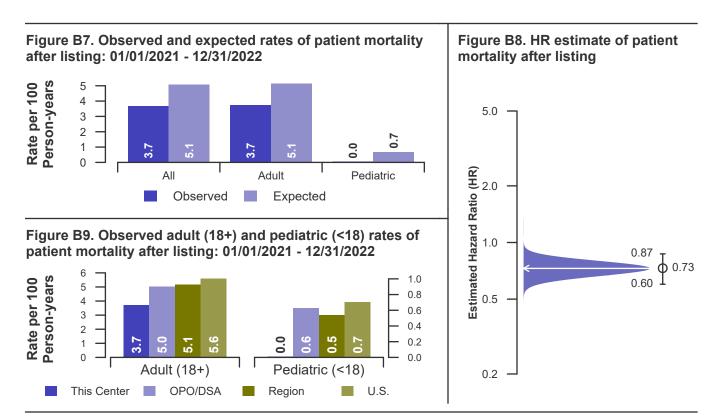
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Table B6. Rates of patient mortality after listing: 01/01/2021 - 12/31/2022

Waiting List Registrations	This Center	OPO/DSA	Region	U.S.
All Patients				
Count at risk during the evaluation period	2,054	17,554	21,786	311,071
Person-years*	3,160.0	26,058.2	32,432.7	459,601.0
Number of Deaths	116	1,276	1,627	24,941
Adult (18+) Patients				
Count at risk during the evaluation period	2,030	17,037	21,176	301,947
Person-years*	3,117.9	25,260.4	31,500.5	445,552.1
Number of Deaths	116	1,271	1,622	24,842
Pediatric (<18) Patients				
Count at risk during the evaluation period	24	517	610	9,124
Person-years*	42.1	797.8	932.2	14,048.9
Number of Deaths	0	5	5	99

^{*} Person-years are calculated as days (converted to fractional years). The number of days from 01/01/2021, or from the date of first wait listing until death, reaching 7 years after listing or December 31, 2022.

^{**} Patient mortality after listing describes the relative survival experience of patients after listing. It depends on many factors, some of which are outside of the control of the transplant program. For example, availability of organs may not be the same in every part of the country.





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Table B7. Waiting list candidate status after listing Candidates registered on waiting list between 07/01/2020 and 06/30/2021

Waiting list status (survival status)		Center (Na ns Since L 12	,	U.S. (N=40,027) Months Since Listing 6 12 18			
Alive on waiting list (%)	57.3	41.1	30.1	73.8	59.9	49.8	
Died on the waiting list without transplant (%)	0.3	1.5	2.3	1.5	2.8	3.8	
Removed without transplant (%):							
Condition worsened (status unknown)	0.5	8.0	1.0	0.7	1.6	2.6	
Condition improved (status unknown)	0.3	0.3	0.3	0.1	0.2	0.3	
Refused transplant (status unknown)	0.0	0.0	0.0	0.0	0.1	0.1	
Other	1.0	1.0	2.3	0.6	1.5	2.7	
Transplant (living donor from waiting list only) (%):							
Functioning (alive)	11.1	16.2	9.0	5.7	8.8	7.1	
Failed-Retransplanted (alive)	0.0	0.0	0.0	0.0	0.0	0.0	
Failed-alive not retransplanted	0.0	0.0	0.0	0.0	0.0	0.0	
Died	0.0	0.0	0.0	0.0	0.1	0.2	
Status Yet Unknown**	0.0	0.0	9.8	0.1	0.4	4.0	
Transplant (deceased donor) (%):							
Functioning (alive)	27.2	32.9	20.6	14.9	18.9	14.4	
Failed-Retransplanted (alive)	0.0	0.0	0.0	0.0	0.0	0.0	
Failed-alive not retransplanted	0.5	0.3	0.0	0.1	0.1	0.1	
Died	8.0	1.5	3.1	0.4	0.8	1.3	
Status Yet Unknown*	8.0	3.9	21.1	1.9	4.4	13.0	
Lost or Transferred (status unknown) (%)	0.3	0.5	0.5	0.1	0.4	0.7	
TOTAL (%)	100.0	100.0	100.0	100.0	100.0	100.0	
Total % known died on waiting list or after transplant	1.0	3.1	5.4	2.0	3.7	5.2	
Total % known died or removed as unstable	1.5	3.9	6.4	2.6	5.3	7.8	
Total % removed for transplant	40.4	54.8	63.5	23.1	33.5	40.0	
Total % with known functioning transplant (alive)	38.3	49.1	29.6	20.6	27.7	21.5	

^{*} Follow-up form covering specified time period not yet completed, and possibly has not become due.



Center Code: NYUC

Transplant Program (Organ): Kidney

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B. Waiting List Information

Table B8. Percent of candidates with deceased donor transplants: demographic characteristics Candidates registered on the waiting list between 01/01/2017 and 12/31/2019

				-	nted at	time per			_	
Characteristic		TI	nis Cent	er			Un	ited Sta	ates	
	N	30 day	1 year	2 years	3 years	S N	30 day	1 year	2 years	3 years
All	714	9.9	35.9	45.2	52.2	102,077	4.6	19.7	27.5	33.4
Ethnicity/Race*										
White	211	10.9	31.3	38.4	42.2	39,780	4.6	20.4	28.4	34.2
African-American	247	10.9	40.9	51.0	57.9	31,749	4.9	20.2	28.3	34.3
Hispanic/Latino	125	7.2	30.4	41.6	49.6	19,871	4.9	19.3	26.3	32.2
Asian	130	8.5	38.5	48.5	60.0	8,669	2.9	14.6	21.8	27.6
Other	1	100.0	100.0	100.0	100.0	2,008	6.0	23.2	31.4	37.0
Unknown	0					0				
Age										
<2 years	0					113	7.1	41.6	61.1	73.5
2-11 years	1	0.0	100.0	100.0	100.0	830	7.5	48.4	64.2	72.9
12-17 years	6	0.0	33.3	66.7	66.7	1,436	7.4	47.3	61.0	66.6
18-34 years	73	5.5	20.5	32.9	43.8	9,914	4.5	21.3	30.8	38.9
35-49 years	164	5.5	26.8	34.8	43.9	25,227	4.5	19.3	27.3	33.6
50-64 years	318	13.2	40.6	50.3	57.2	43,182	4.6	18.2	25.4	31.0
65-69 years	81	11.1	46.9	55.6	58.0	13,913	4.4	18.4	25.5	30.8
70+ years	71	9.9	38.0	45.1	49.3	7,462	4.8	20.9	27.9	32.4
Gender										
Male	448	9.8	36.6	46.2	53.1	63,005	4.8	18.9	26.4	32.1
Female	266	10.2	34.6	43.6	50.8	39,072	4.3	20.9	29.2	35.5

^{*} Race and ethnicity are reported together as a single data element, reflecting their data collection (either race or ethnicity is required, but not both). Patients formerly coded as white and Hispanic are coded as Hispanic. Race and ethnicity sum to 100%.



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Transplant Program (Organ): Kidney

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B. Waiting List Information

Table B9. Percent of candidates with deceased donor transplants: medical characteristics Candidates registered on the waiting list between 01/01/2017 and 12/31/2019

Characteristic			ercent t	•	nted at	time per		ice listir ited Sta	_	
	N	30 day	1 year	2 years	3 years	S N	30 day	1 year	2 years	3 years
All	714	9.9	35.9	45.2	52.2	102,077	4.6	19.7	27.5	33.4
Blood Type										
0	336	8.9	30.4	41.1	49.7	50,773	4.2	16.7	23.3	28.7
A	205	11.2	40.0	48.3	54.1	31,914	5.7	23.7	33.1	39.9
В	134	8.2	38.8	47.0	52.2	15,515	3.1	17.0	24.3	30.0
AB	39	17.9	51.3	59.0	64.1	3,875	8.4	37.1	48.3	54.2
Previous Transplant										
Yes	90	5.6	16.7	24.4	25.6	13,547	3.1	18.7	27.3	33.2
No	624	10.6	38.6	48.2	56.1	88,530	4.9	19.8	27.5	33.4
Peak PRA/CPRA										
0-9%	679	9.7	35.1	44.3	51.3	80,281	4.9	19.2	26.6	32.5
10-79%	12	16.7	58.3	75.0	83.3	13,146	3.8	18.6	26.7	32.7
80+%	23	13.0	47.8	56.5	65.2	8,557	3.1	26.3	36.8	42.6
Unknown	0					2	100.0	100.0	100.0	100.0
Primary Disease*										
Glomerular Diseases	148	5.4	28.4	38.5	46.6	18,660	3.8	20.6	29.9	37.1
Tubular & Interstitial Diseases	36	8.3	25.0	30.6	38.9	4,009	5.4	22.2	29.1	34.9
Polycystic Kidneys	41	0.0	26.8	34.1	43.9	6,808	3.8	19.1	28.5	35.9
Congenital, Familial, Metabolic	8	12.5	25.0	25.0	25.0	1,956	5.8	30.3	41.5	49.5
Diabetes	264	8.7	39.0	49.2	54.5	37,576	3.3	15.3	21.7	26.5
Renovascular & Vascular Diseases	1	0.0	0.0	0.0	0.0	163	5.5	22.1	31.3	39.3
Neoplasms	0					334	7.8	25.7	35.3	39.2
Hypertensive Nephrosclerosis	111	15.3	39.6	50.5	60.4	20,662	5.2	20.5	28.8	35.3
Other	105	18.1	42.9	50.5	56.2	11,551	9.2	28.7	36.6	41.5
Missing*	0					358	2.0	9.5	17.6	22.9

^{*} When "retransplant" is indicated, the primary disease is passed forward from the prior transplant in order to indicate the initial primary disease causing organ failure. "Missing" may include some patients for whom retransplant is indicated but no prior diagnosis can be found.



Center Code: NYUC Transplant Program (Organ): Kidney

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B. Waiting List Information

Table B10. Time to transplant for waiting list candidates*

Candidates registered on the waiting list between 01/01/2017 and 06/30/2022

Percentile	Months to Transplant**			
	Center	OPO/DSA	Region	U.S.
5th	0.3	0.3	0.3	0.7
10th	0.7	1	1.2	1.9
25th	3.0	7.0	6.9	7.9
50th (median time to transplant)	11.0	37.0	35.1	32.9
75th	53.2	Not Observed	Not Observed	Not Observed

^{*} If cells contain "Not Observed" fewer than that percentile of patients had received a transplant. For example, the 50th percentile of time to transplant is the time when 50% of candidates have received transplants. If waiting times are long, then the 50th percentile may not be observed during the follow-up period for this table. Also, if more than 50% of candidates are removed from the list due to death or other reasons before receiving transplants, then the 50th percentile of time to transplant will not be observed.

^{**} Censored on 12/31/2022. Calculated as the months after listing, during which the corresponding percent of all patients initially listed had received a transplant.



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Table B11. Offer Acceptance Practices: 01/01/2022 - 12/31/2022

Offers Acceptance Characteristics	This Center	OPO/DSA	Region	U.S.
Overall				
Number of Offers	18,030	367,617	400,777	3,129,787
Number of Acceptances	249	1,065	1,372	18,237
Expected Acceptances	137.1	1,267.6	1,485.0	18,235.0
Offer Acceptance Ratio*	1.80	0.84	0.92	1.00
95% Credible Interval**	[1.59, 2.03]			
Low-KDRI Donors (KDRI < 1.05)	-			
Number of Offers	1,559	33,163	36,433	367,443
Number of Acceptances	51	265	341	5,670
Expected Acceptances	30.6	327.9	376.7	5,671.9
Offer Acceptance Ratio*	1.62	0.81	0.91	1.00
95% Credible Interval**	[1.22, 2.09]			
Medium-KDRI Donors (1.05 < KDRI < 1.75)	-			
Number of Offers	10,545	242,222	262,931	2,095,082
Number of Acceptances	158	636	835	10,272
Expected Acceptances	83.6	735.3	864.6	10,269.7
Offer Acceptance Ratio*	1.87	0.87	0.97	1.00
95% Credible Interval**	[1.59, 2.17]			
High-KDRI Donors (KDRI > 1.75)				
Number of Offers	5,926	92,232	101,413	667,251
Number of Acceptances	40	164	196	2,293
Expected Acceptances	22.9	204.3	243.7	2,293.1
Offer Acceptance Ratio*	1.69	0.80	0.81	1.00
95% Credible Interval**	[1.22, 2.24]			
Hard-to-Place Kidneys (Over 100 Offers)				
Number of Offers	16,558	327,073	357,412	2,740,125
Number of Acceptances	167	368	494	3,453
Expected Acceptances	41.8	278.7	366.3	3,391.1
Offer Acceptance Ratio*	3.86	1.32	1.35	1.02
95% Credible Interval**	[3.30, 4.46]			

^{*} The offer acceptance ratio estimates the relative offer acceptance practice of NYU Langone Health compared to the national offer acceptance practice. A ratio above one indicates the program is more likely to accept an offer compared to national offer acceptance practices (e.g., an offer acceptance ratio of 1.25 indicates a 25% more likely to accept an offer), while a ratio below one indicates the program is less likely to accept an offer compared to national offer acceptance practices (e.g., an offer acceptance ratio of 0.75 indicates a 25% less likely to accept an offer).

^{**} As an example, the 95% Credible Interval for the overall offer acceptance ratio, [1.59, 2.03], indicates the location of NYUC's true offer acceptance ratio with 95% probability. The best estimate is 80% more likely to accept an offer compared to national acceptance behavior, but NYUC's performance could plausibly range from 59% higher acceptance up to 103% higher acceptance.



Center Code: NYUC Transplant Program (Organ): Kidney

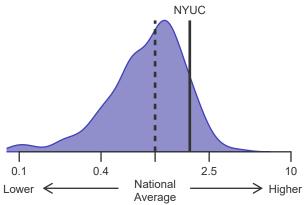
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Figure B10. Offer acceptance: Overall

rall Figure B11. Offer acceptance: Low-KDRI



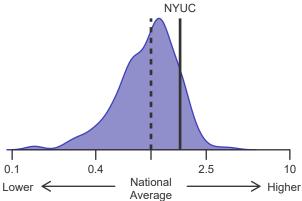
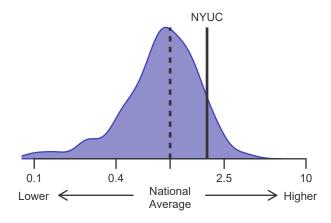


Figure B12. Offer acceptance: Medium-KDRI

Figure B13. Offer acceptance: High-KDRI



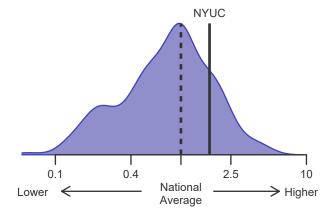
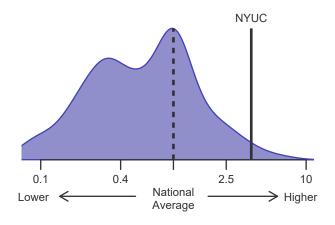


Figure B14. Offer acceptance: Offer number > 100





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C. Transplant Information

Table C1D. Deceased donor transplant recipient demographic characteristics Patients transplanted between 01/01/2022 and 12/31/2022

	Perce	Percentage in each category		
Characteristic	Center (N=273)	Region (N=1,489)	U.S. (N=19,636)	
Ethnicity/Race (%)*				
White	28.9	31.0	35.2	
African-American	33.7	37.8	33.8	
Hispanic/Latino	15.8	17.8	20.7	
Asian	21.6	12.3	8.5	
Other	0.0	1.1	1.8	
Unknown	0.0	0.0	0.0	
Age (%)				
<2 years	0.0	0.0	0.0	
2-11 years	0.0	1.1	1.0	
12-17	0.0	1.3	1.5	
18-34	7.0	6.9	9.9	
35-49 years	22.3	19.7	23.7	
50-64 years	43.6	42.8	39.7	
65-69 years	16.1	14.4	13.3	
70+ years	11.0	13.8	10.8	
Gender (%)				
Male	65.2	63.6	60.7	
Female	34.8	36.4	39.3	

^{*} Race and ethnicity are reported together as a single data element, reflecting their data collection (either race or ethnicity is required, but not both). Patients formerly coded as white and Hispanic are coded as Hispanic. Race and ethnicity sum to 100%.



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C. Transplant Information

Table C1L. Living donor transplant recipient demographic characteristics Patients transplanted between 01/01/2022 and 12/31/2022

	Percei	Percentage in each category		
Characteristic	Center (N=62)	Region (N=509)	U.S. (N=5,864)	
Ethnicity/Race (%)*				
White	51.6	55.8	61.5	
African-American	12.9	15.3	12.8	
Hispanic/Latino	29.0	19.1	17.2	
Asian	6.5	9.6	7.0	
Other	0.0	0.2	1.4	
Unknown	0.0	0.0	0.0	
Age (%)				
<2 years	0.0	0.0	0.2	
2-11 years	0.0	0.8	1.8	
12-17	0.0	1.4	1.6	
18-34	16.1	16.3	15.3	
35-49 years	22.6	24.6	26.3	
50-64 years	38.7	34.0	34.2	
65-69 years	9.7	10.0	10.4	
70+ years	12.9	13.0	10.2	
Gender (%)				
Male	69.4	65.6	62.0	
Female	30.6	34.4	38.0	

^{*} Race and ethnicity are reported together as a single data element, reflecting their data collection (either race or ethnicity is required, but not both). Patients formerly coded as white and Hispanic are coded as Hispanic. Race and ethnicity sum to 100%.



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C. Transplant Information

Table C2D. Deceased donor transplant recipient medical characteristics Patients transplanted between 01/01/2022 and 12/31/2022

	Percentage in each category		
Characteristic	Center (N=273)	Region (N=1,489)	U.S. (N=19,636)
Blood Type (%)			
0	45.4	45.9	46.8
A	30.0	31.5	33.8
В	19.0	17.1	14.7
AB	5.5	5.5	4.7
Previous Transplant (%)			
Yes	8.1	13.9	11.9
No	91.9	86.1	88.1
Peak PRA/CPRA Prior to Transplant (%)			
0-9%	76.2	68.0	60.2
10-79%	11.4	16.3	22.9
80+ %	12.5	15.7	16.9
Unknown	0.0	0.0	0.0
Body Mass Index (%)			
0-20	4.8	10.2	8.8
21-25	37.7	29.1	27.1
26-30	28.9	31.5	31.2
31-35	16.1	18.7	21.5
36-40	11.4	8.1	8.4
41+	1.1	1.9	1.3
Unknown	0.0	0.5	1.6
Primary Disease (%)*			
Glomerular Diseases	16.5	19.5	20.6
Tubular and Interstitial Disease	4.4	3.8	3.9
Polycystic Kidneys	5.9	5.4	6.8
Congenital, Familial, Metabolic	0.7	1.5	2.3
Diabetes	30.4	31.0	30.1
Renovascular & Vascular Diseases	0.0	0.0	0.1
Neoplasms	0.0	0.2	0.5
Hypertensive Nephrosclerosis	27.1	25.5	23.6
Other Kidney	15.0	12.7	11.8
Missing*	0.0	0.3	0.3

^{*} When "retransplant" is indicated, the primary disease is passed forward from the prior transplant in order to indicate the initial primary disease causing organ failure. "Missing" may include some patients for whom retransplant is indicated but no prior diagnosis can be found.



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C. Transplant Information

Table C2L. Living donor transplant recipient medical characteristics Patients transplanted between 01/01/2022 and 12/31/2022

	Percentage in each category		
Characteristic	Center (N=62)	Region (N=509)	U.S. (N=5,864)
Blood Type (%)			
0	50.0	42.2	43.3
A	33.9	35.2	38.0
В	14.5	16.5	13.9
AB	1.6	6.1	4.8
Previous Transplant (%)			
Yes	3.2	12.8	10.4
No	96.8	87.2	89.6
Peak PRA/CPRA Prior to Transplant (%)			
0-9%	88.7	86.1	73.0
10-79%	8.1	11.8	22.6
80+ %	3.2	2.2	4.4
Unknown	0.0	0.0	0.0
Body Mass Index (%)			
0-20	11.3	11.2	12.9
21-25	37.1	31.2	29.1
26-30	29.0	33.0	29.4
31-35	19.4	17.7	20.2
36-40	1.6	5.3	6.7
41+	1.6	1.0	1.1
Unknown	0.0	0.6	0.7
Primary Disease (%)*			
Glomerular Diseases	29.0	29.7	28.7
Tubular and Interstitial Disease	4.8	5.5	4.5
Polycystic Kidneys	17.7	9.6	12.4
Congenital, Familial, Metabolic	1.6	3.3	3.7
Diabetes	25.8	24.4	23.8
Renovascular & Vascular Diseases	0.0	0.4	0.2
Neoplasms	0.0	1.0	0.6
Hypertensive Nephrosclerosis	11.3	17.5	16.2
Other Kidney	9.7	8.1	9.3
Missing*	0.0	0.6	0.5

^{*} When "retransplant" is indicated, the primary disease is passed forward from the prior transplant in order to indicate the initial primary disease causing organ failure. "Missing" may include some patients for whom retransplant is indicated but no prior diagnosis can be found.



Center Code: NYUC Transplant Program (Organ): Kidney

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C. Transplant Information

Table C3D. Deceased donor characteristics Transplants performed between 01/01/2022 and 12/31/2022

	Percentage in each category		
Donor Characteristic	Center (N=273)	Region (N=1,489)	U.S. (N=19,636)
Cause of Death (%)			
Deceased: Stroke	19.0	19.0	21.3
Deceased: MVA	7.0	8.8	12.8
Deceased: Other	74.0	72.2	65.8
Ethnicity/Race (%)*			
White	61.5	61.2	66.2
African-American	13.9	17.5	14.4
Hispanic/Latino	20.9	17.0	15.4
Asian	2.9	3.5	2.7
Other	0.7	0.9	1.3
Not Reported	0.0	0.0	0.0
Age (%)			
<2 years	0.0	0.4	0.7
2-11 years	1.8	2.2	2.3
12-17	3.3	3.4	3.7
18-34	24.2	27.3	31.0
35-49 years	37.7	36.7	34.7
50-64 years	31.1	27.4	24.9
65-69 years	1.5	2.4	2.2
70+ years	0.4	0.3	0.5
Gender (%)			
Male	62.6	64.9	64.2
Female	37.4	35.1	35.8
Blood Type (%)			
0	48.4	47.4	48.6
A	35.5	36.0	36.3
В	12.5	12.4	11.6
AB	3.7	4.2	3.5
Unknown	0.0	0.0	0.0

^{*} Race and ethnicity are reported together as a single data element, reflecting their data collection (either race or ethnicity is required, but not both). Patients formerly coded as white and Hispanic are coded as Hispanic. Race and ethnicity sum to 100%.



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C. Transplant Information

Table C3L. Living donor characteristics
Transplants performed between 01/01/2022 and 12/31/2022

	Percei	Percentage in each category		
Donor Characteristic	Center	Region	U.S.	
	(N=62)	(N=509)	(N=5,864)	
Ethnicity/Race (%)*				
White	61.3	63.9	69.4	
African-American	16.1	11.2	7.6	
Hispanic/Latino	21.0	16.9	16.2	
Asian	1.6	6.7	5.0	
Other	0.0	1.4	1.7	
Not Reported	0.0	0.0	0.0	
Age (%)				
0-11 years	0.0	0.0	0.0	
12-17	0.0	0.0	0.0	
18-34	30.6	26.7	24.8	
35-49 years	37.1	38.7	38.7	
50-64 years	27.4	28.5	30.3	
65-69 years	3.2	4.9	4.7	
70+ years	1.6	1.2	1.6	
Gender (%)				
Male	43.5	36.5	36.2	
Female	56.5	63.5	63.8	
Blood Type (%)				
0	62.9	61.9	60.7	
A	25.8	24.8	28.3	
В	11.3	11.0	9.2	
AB	0.0	2.4	1.8	
Unknown	0.0	0.0	0.0	

^{*} Race and ethnicity are reported together as a single data element, reflecting their data collection (either race or ethnicity is required, but not both). Patients formerly coded as white and Hispanic are coded as Hispanic. Race and ethnicity sum to 100%.



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C. Transplant Information

Table C4D. Deceased	donor transplai	nt characteristics
Transplants performe	d hetween 01/0	1/2022 and 12/31/2022

Transplants performed between 01/01/2022 and 12/31/2022	Percentage in each category		
Transplant Characteristic	Center (N=273)	Region (N=1,489)	U.S. (N=19,636)
Cold Ischemic Time (Hours): Local (%)			
Deceased: 0-11 hr	9.4	19.2	21.2
Deceased: 12-21 hr	31.2	49.3	50.9
Deceased: 22-31 hr	42.2	25.6	23.5
Deceased: 32-41 hr	15.6	5.4	2.8
Deceased: 42+ hr	1.6	0.3	0.7
Not Reported	0.0	0.3	0.9
Cold Ischemic Time (Hours): Shared (%)			
Deceased: 0-11 hr	8.6	10.1	9.1
Deceased: 12-21 hr	15.8	45.0	47.8
Deceased: 22-31 hr	52.2	32.6	33.4
Deceased: 32-41 hr	23.0	10.7	7.6
Deceased: 42+ hr	0.5	1.4	1.2
Not Reported	0.0	0.3	0.9
Level of Mismatch (%)	0.0	0.0	0.0
A Locus Mismatches (%)			
0	10.6	9.9	11.1
1	33.7	37.2	39.2
2	55.3	52.8	49.5
Not Reported	0.4	0.1	0.2
B Locus Mismatches (%)	0.4	0.1	0.2
0	4.0	5.6	6.6
1	23.1	23.4	24.8
2	72.5	70.9	68.5
Not Reported	0.4	0.1	0.2
DR Locus Mismatches (%)	0.0	44.5	46.0
0	9.9	14.5	16.2
1	44.0	47.7	47.8
2	45.8	37.7	35.8
Not Reported	0.4	0.1	0.2
Total Mismatches (%)			
0	1.5	2.8	4.3
1	1.8	1.3	1.1
2	1.8	4.0	4.4
3	13.9	14.4	14.4
4	23.1	26.0	27.5
5	36.6	34.0	33.1
6	20.9	17.4	15.1
Not Reported	0.4	0.1	0.2
Procedure Type (%)			
Single organ	91.6	93.0	93.8
Multi organ	8.4	7.0	6.2
Dialysis in First Week After Transplant (%)			
Yes	47.6	37.8	33.5
No	52.4	62.2	66.2
Not Reported	0.0	0.0	0.3
Donor Location (%)			
Local Donation Service Area (DSA)	23.4	23.8	40.4
Another Donation Service Area (DŚA)	76.6	76.2	59.6
Median Time in Hospital After Transplant	8.0 Days	6.0 Days	5.0 Days



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C. Transplant Information

Table C4L. Living donor transplant characteristics Transplants performed between 01/01/2022 and 12/31/2022

	Percentage in each category		
Transplant Characteristic	Center	Region	U.S.
	(N=62)	(N=509)	(N=5,864)
Relation with Donor (%)			
Related	43.5	42.0	38.0
Unrelated	56.5	58.0	61.4
Not Reported	0.0	0.0	0.6
Level of Mismatch (%)			
A Locus Mismatches (%)			
0	8.1	14.3	15.9
1	21.0	50.3	48.2
2	16.1	27.9	32.6
Not Reported	54.8	7.5	3.3
B Locus Mismatches (%)			
0	3.2	10.2	8.9
1	11.3	41.3	40.6
2	30.6	41.1	47.1
Not Reported	54.8	7.5	3.3
DR Locus Mismatches (%)			
0	4.8	16.3	15.1
1	25.8	45.2	46.7
2	14.5	31.0	34.9
Not Reported	54.8	7.5	3.3
Total Mismatches (%)			
0	3.2	4.9	4.5
1	0.0	4.1	3.5
2	1.6	10.8	11.6
3	11.3	24.0	21.5
4	8.1	15.9	18.0
5	14.5	21.4	24.0
6	6.5	11.4	13.5
Not Reported	54.8	7.5	3.3
Procedure Type (%)			
Single organ	100.0	100.0	100.0
Multi organ	0.0	0.0	0.0
Dialysis in First Week After Transplant (%)			
Yes	3.2	3.1	2.6
No	96.8	96.9	96.9
Not Reported	0.0	0.0	0.4
Median Time in Hospital After Transplant	4.0 Days	4.0 Days	4.0 Days



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C. Transplant Information

Table C5. Adult (18+) 1-month survival with a functioning graft

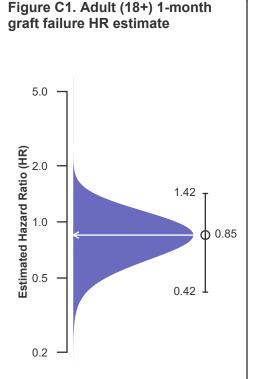
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

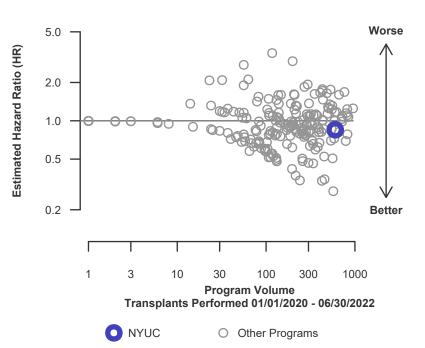
	NYUC	U.S.
Number of transplants evaluated	600	50,701
Estimated probability of surviving with a functioning graft at 1 month (unadjusted for patient and donor characteristics)	98.48%	98.47%
Expected probability of surviving with a functioning graft at 1 month (adjusted for patient and donor characteristics)	98.16%	
Number of observed graft failures (including deaths) during the first month after transplant	9	770
Number of expected graft failures (including deaths) during the first month after transplant	10.95	
Estimated hazard ratio*	0.85	
95% credible interval for the hazard ratio**	[0.42, 1.42]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely impleated lower trial expected graft failure rates (e.g., a hat graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.42, 1.42], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 15% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 58% reduced risk up to 42% increased risk.









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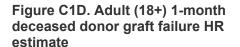
Table C5D. Adult (18+) 1-month survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	440	37,884
Estimated probability of surviving with a functioning graft at 1 month (unadjusted for patient and donor characteristics)	97.93%	98.22%
Expected probability of surviving with a functioning graft at 1 month (adjusted for patient and donor characteristics)	97.78%	
Number of observed graft failures (including deaths) during the first month after transplant	9	667
Number of expected graft failures (including deaths) during the first month after transplant	9.67	
Estimated hazard ratio*	0.94	
95% credible interval for the hazard ratio**	[0.47, 1.58]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.47, 1.58], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 6% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 53% reduced risk up to 58% increased risk.



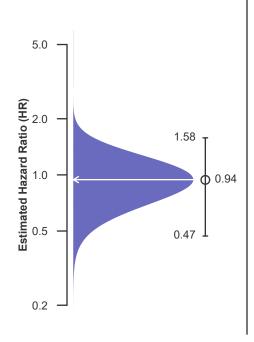
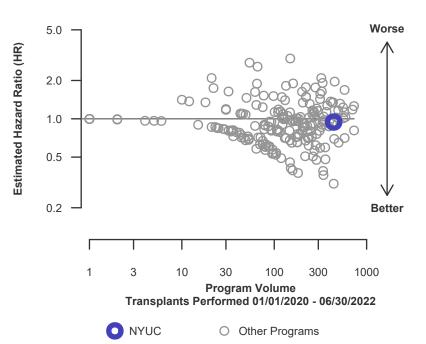


Figure C2D. Adult (18+) 1-month deceased donor graft failure HR program comparison





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C. Transplant Information

Table C5L. Adult (18+) 1-month survival with a functioning living donor graft

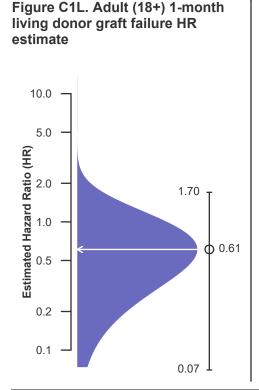
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

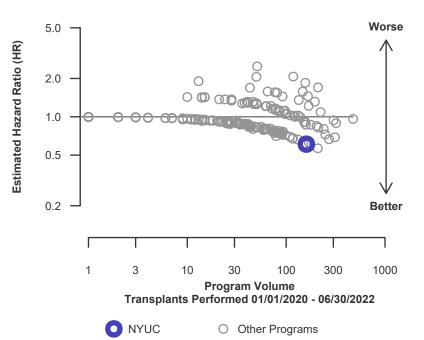
	NYUC	U.S.
Number of transplants evaluated	160	12,817
Estimated probability of surviving with a functioning graft at 1 month (unadjusted for patient and donor characteristics)	100.00%	99.19%
Expected probability of surviving with a functioning graft at 1 month (adjusted for patient and donor characteristics)	99.20%	
Number of observed graft failures (including deaths) during the first month after transplant	0	103
Number of expected graft failures (including deaths) during the first month after transplant	1.28	
Estimated hazard ratio*	0.61	
95% credible interval for the hazard ratio**	[0.07, 1.70]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely in indicates lower trial expected graft failure rates (e.g., a hat graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.07, 1.70], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 39% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 93% reduced risk up to 70% increased risk.









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C. Transplant Information

Table C6. Adult (18+) 90-Day survival with a functioning graft

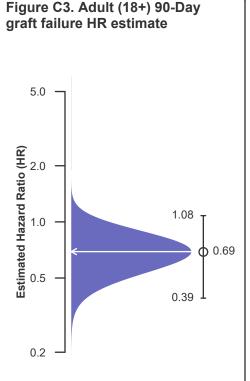
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

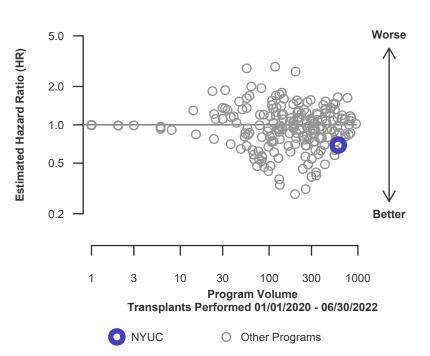
	NYUC	U.S.
Number of transplants evaluated	600	50,701
Estimated probability of surviving with a functioning graft at 90 days (unadjusted for patient and donor characteristics)	97.78%	97.21%
Expected probability of surviving with a functioning graft at 90 days (adjusted for patient and donor characteristics)	96.64%	
Number of observed graft failures (including deaths) during the first 90 days after transplant	13	1,358
Number of expected graft failures (including deaths) during the first 90 days after transplant	19.65	
Estimated hazard ratio*	0.69	
95% credible interval for the hazard ratio**	[0.39, 1.08]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.39, 1.08], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 31% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 61% reduced risk up to 8% increased risk.









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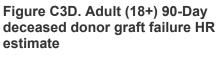
Table C6D. Adult (18+) 90-Day survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	440	37,884
Estimated probability of surviving with a functioning graft at 90 days (unadjusted for patient and donor characteristics)	96.96%	96.66%
Expected probability of surviving with a functioning graft at 90 days (adjusted for patient and donor characteristics)	95.84%	
Number of observed graft failures (including deaths) during the first 90 days after transplant	13	1,214
Number of expected graft failures (including deaths) during the first 90 days after transplant	17.84	
Estimated hazard ratio*	0.76	
95% credible interval for the hazard ratio**	[0.42, 1.18]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely impleated lower trial expected graft failure rates (e.g., a hat graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

The 95% credible interval, [0.42, 1.18], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 24% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 58% reduced risk up to 18% increased risk.



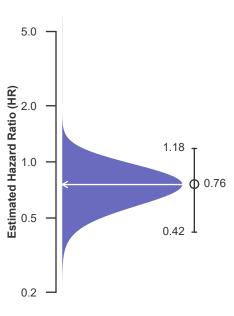
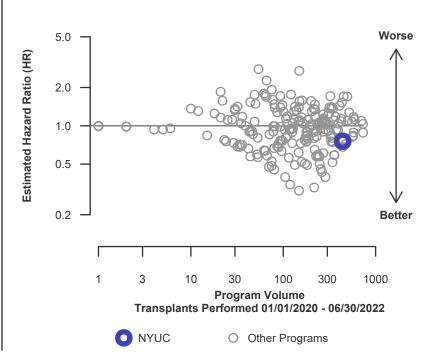


Figure C4D. Adult (18+) 90-Day deceased donor graft failure HR program comparison





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Table C6L. Adult (18+) 90-Day survival with a functioning living donor graft

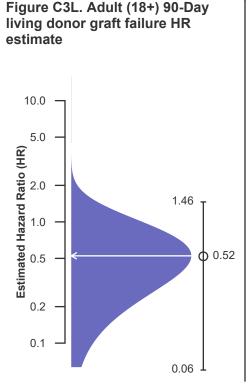
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

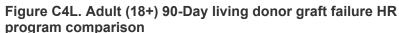
Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

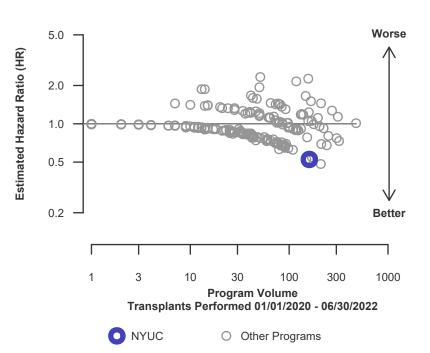
	NYUC	U.S.
Number of transplants evaluated	160	12,817
Estimated probability of surviving with a functioning graft at 90 days (unadjusted for patient and donor characteristics)	100.00%	98.84%
Expected probability of surviving with a functioning graft at 90 days (adjusted for patient and donor characteristics)	98.85%	
Number of observed graft failures (including deaths) during the first 90 days after transplant	0	144
Number of expected graft failures (including deaths) during the first 90 days after transplant	1.81	
Estimated hazard ratio*	0.52	
95% credible interval for the hazard ratio**	[0.06, 1.46]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.06, 1.46], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 48% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 94% reduced risk up to 46% increased risk.









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C. Transplant Information

Table C7. Adult (18+) 1-year survival with a functioning graft

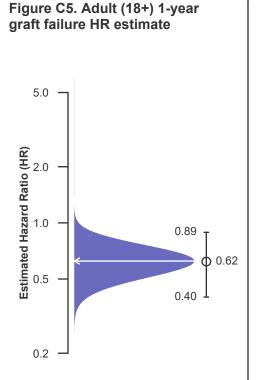
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

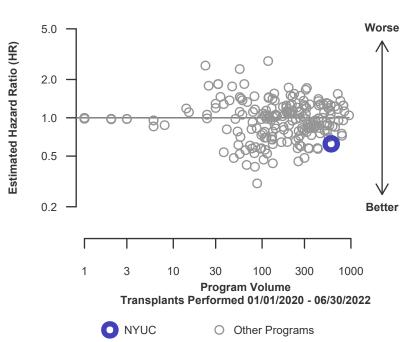
	NYUC	U.S.
Number of transplants evaluated	600	50,701
Estimated probability of surviving with a functioning graft at 1 year (unadjusted for patient and donor characteristics)	95.51%	94.01%
Expected probability of surviving with a functioning graft at 1 year (adjusted for patient and donor characteristics)	92.81%	
Number of observed graft failures (including deaths) during the first year after transplant	23	2,609
Number of expected graft failures (including deaths) during the first year after transplant	38.04	
Estimated hazard ratio*	0.62	
95% credible interval for the hazard ratio**	[0.40, 0.89]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.40, 0.89], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 38% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 60% reduced risk up to 11% reduced risk.









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C. Transplant Information

Table C7D. Adult (18+) 1-year survival with a functioning deceased donor graft

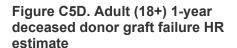
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	440	37,884
Estimated probability of surviving with a functioning graft at 1 year (unadjusted for patient and donor characteristics)	93.82%	92.82%
Expected probability of surviving with a functioning graft at 1 year (adjusted for patient and donor characteristics)	91.07%	
Number of observed graft failures (including deaths) during the first year after transplant	23	2,339
Number of expected graft failures (including deaths) during the first year after transplant	34.55	
Estimated hazard ratio*	0.68	
95% credible interval for the hazard ratio**	[0.44, 0.98]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.44, 0.98], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 32% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 56% reduced risk up to 2% reduced risk.



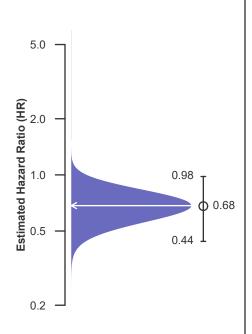
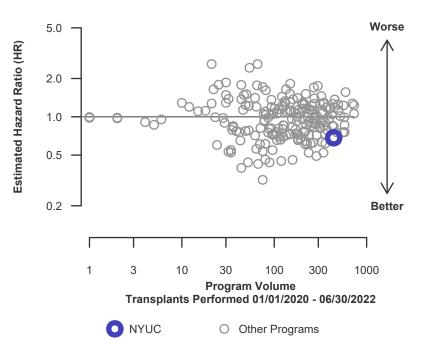


Figure C6D. Adult (18+) 1-year deceased donor graft failure HR program comparison





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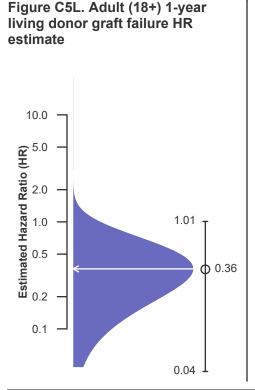
Table C7L. Adult (18+) 1-year survival with a functioning living donor graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

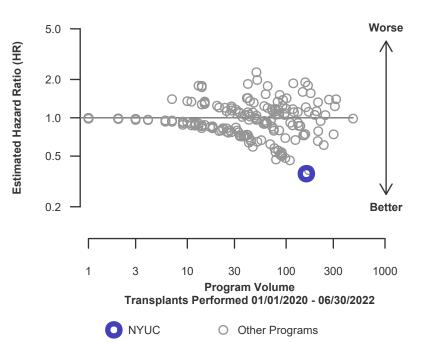
	NYUC	U.S.
Number of transplants evaluated	160	12,817
Estimated probability of surviving with a functioning graft at 1 year (unadjusted for patient and donor characteristics)	100.00%	97.57%
Expected probability of surviving with a functioning graft at 1 year (adjusted for patient and donor characteristics)	97.60%	
Number of observed graft failures (including deaths) during the first year after transplant	0	270
Number of expected graft failures (including deaths) during the first year after transplant	3.50	
Estimated hazard ratio*	0.36	
95% credible interval for the hazard ratio**	[0.04, 1.01]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.04, 1.01], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 64% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 96% reduced risk up to 1% increased risk.









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Table C8. Adult (18+) 1-year Conditional survival with a functioning graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	548	44,863
Estimated probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (unadjusted for patient and donor characteristics)		96.71%
Expected probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (adjusted for patient and donor characteristics)	96.03%	
Number of observed graft failures (including deaths) from day 91 through day 365 after transplant	10	1,251
Number of expected graft failures (including deaths) from day 91 through day 365 after transplant	18.39	
Estimated hazard ratio*	0.59	
95% credible interval for the hazard ratio**	[0.30, 0.97]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

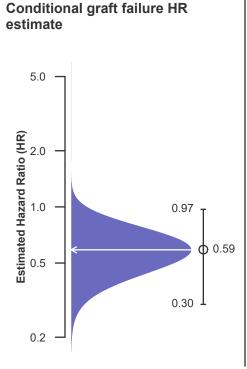


Figure C7. Adult (18+) 1-year

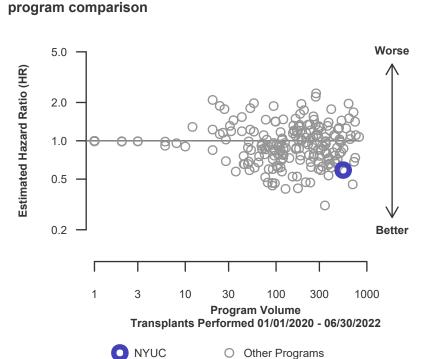


Figure C8. Adult (18+) 1-year Conditional graft failure HR

The 95% credible interval, [0.30, 0.97], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 41% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 70% reduced risk up to 3% reduced risk.



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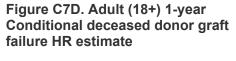
Table C8D. Adult (18+) 1-year Conditional survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	398	33,454
Estimated probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (unadjusted for patient and donor characteristics)		96.02%
Expected probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (adjusted for patient and donor characteristics)	95.02%	
Number of observed graft failures (including deaths) from day 91 through day 365 after transplant	10	1,125
Number of expected graft failures (including deaths) from day 91 through day 365 after transplant	16.70	
Estimated hazard ratio*	0.64	
95% credible interval for the hazard ratio**	[0.33, 1.05]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely impleated lower trial expected graft failure rates (e.g., a hat graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

The 95% credible interval, [0.33, 1.05], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 36% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 67% reduced risk up to 5% increased risk.



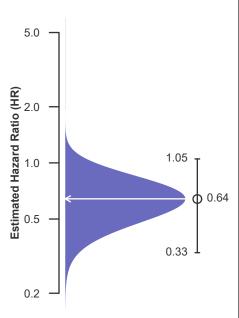
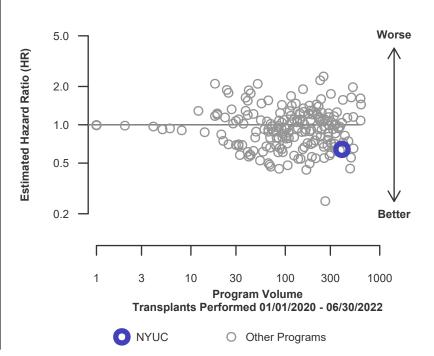


Figure C8D. Adult (18+) 1-year Conditional deceased donor graft failure HR program comparison





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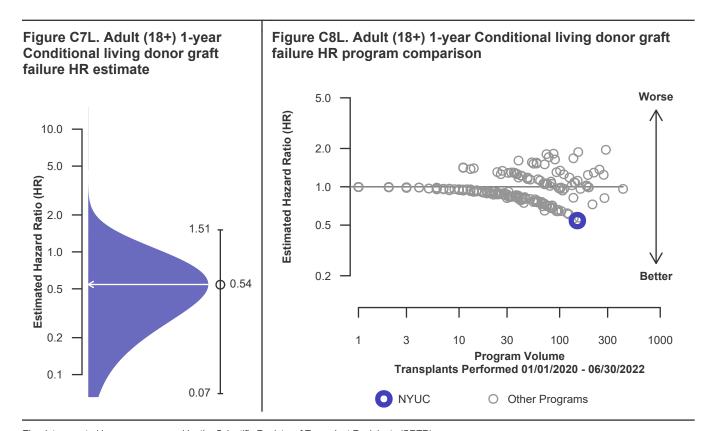
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Table C8L. Adult (18+) 1-year Conditional survival with a functioning living donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

	NYUC	U.S.
Number of transplants evaluated	150	11,409
Estimated probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (unadjusted for patient and donor characteristics)	100.00%	98.71%
Expected probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (adjusted for patient and donor characteristics)	98.73%	
Number of observed graft failures (including deaths) from day 91 through day 365 after transplant	0	126
Number of expected graft failures (including deaths) from day 91 through day 365 after transplant	1.69	
Estimated hazard ratio*	0.54	
95% credible interval for the hazard ratio**	[0.07, 1.51]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.07, 1.51], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 46% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 93% reduced risk up to 51% increased risk.





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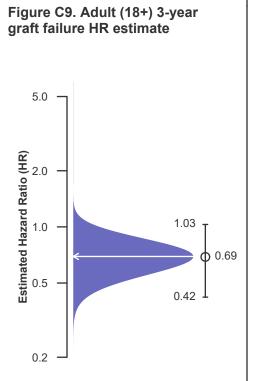
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Table C9. Adult (18+) 3-year survival with a functioning graft Single organ transplants performed between 07/01/2017 and 12/31/2019 Deaths and retransplants are considered graft failures Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

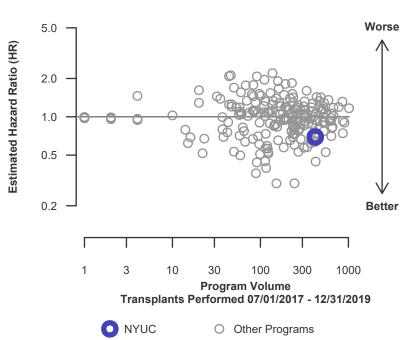
	NYUC	U.S.
Number of transplants evaluated	420	50,247
Estimated probability of surviving with a functioning graft at 3 years (unadjusted for patient and donor characteristics)	94.93%	90.92%
Expected probability of surviving with a functioning graft at 3 years (adjusted for patient and donor characteristics)	89.41%	
Number of observed graft failures (including deaths) during the first 3 years after transplant	18	2,747
Number of expected graft failures (including deaths) during the first 3 years after transplant	26.82	
Estimated hazard ratio*	0.69	
95% credible interval for the hazard ratio**	[0.42, 1.03]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

The 95% credible interval, [0.42, 1.03], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 31% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 58% reduced risk up to 3% increased risk.









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Table C9D. Adult (18+) 3-year survival with a functioning deceased donor graft

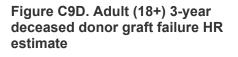
Single organ transplants performed between 07/01/2017 and 12/31/2019 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	295	34,628
Estimated probability of surviving with a functioning graft at 3 years (unadjusted for patient and donor characteristics)	94.78%	89.07%
Expected probability of surviving with a functioning graft at 3 years (adjusted for patient and donor characteristics)	87.09%	
Number of observed graft failures (including deaths) during the first 3 years after transplant	13	2,332
Number of expected graft failures (including deaths) during the first 3 years after transplant	23.60	
Estimated hazard ratio*	0.59	
95% credible interval for the hazard ratio**	[0.33, 0.92]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.33, 0.92], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 41% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 67% reduced risk up to 8% reduced risk.



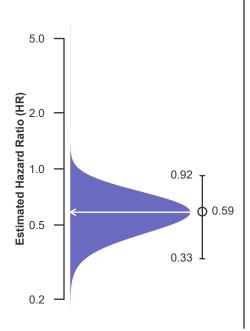
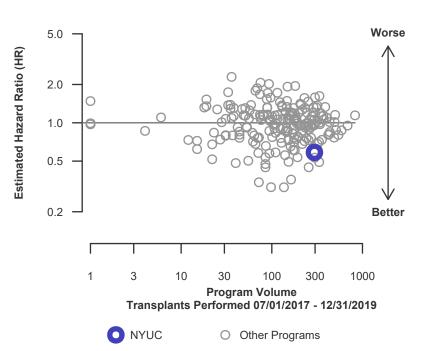


Figure C10D. Adult (18+) 3-year deceased donor graft failure HR program comparison





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Table C9L. Adult (18+) 3-year survival with a functioning living donor graft

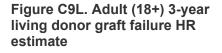
Single organ transplants performed between 07/01/2017 and 12/31/2019 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	125	15,619
Estimated probability of surviving with a functioning graft at 3 years (unadjusted for patient and donor characteristics)	95.38%	95.03%
Expected probability of surviving with a functioning graft at 3 years (adjusted for patient and donor characteristics)	94.87%	
Number of observed graft failures (including deaths) during the first 3 years after transplant	5	415
Number of expected graft failures (including deaths) during the first 3 years after transplant	3.22	
Estimated hazard ratio*	1.34	
95% credible interval for the hazard ratio**	[0.54, 2.50]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.54, 2.50], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 34% higher risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 46% reduced risk up to 150% increased risk.



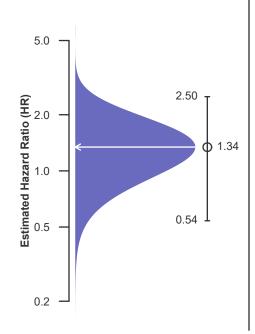
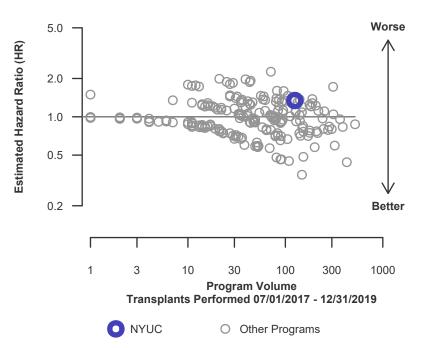


Figure C10L. Adult (18+) 3-year living donor graft failure HR program comparison





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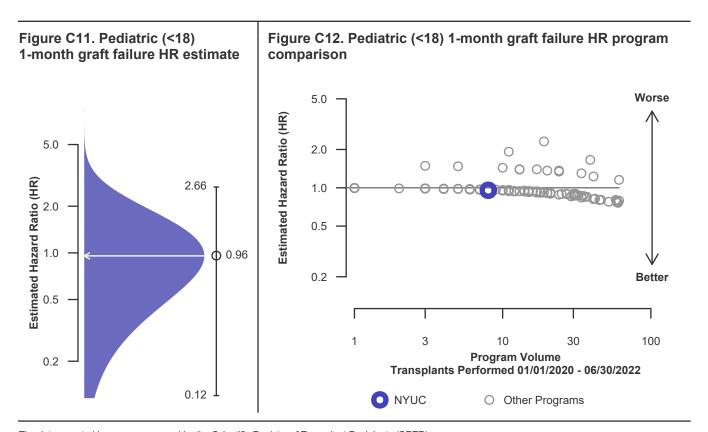
Table C10. Pediatric (<18) 1-month survival with a functioning graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

	NYUC	U.S.
Number of transplants evaluated	8	1,983
Estimated probability of surviving with a functioning graft at 1 month (unadjusted for patient and donor characteristics)	100.00%	99.03%
Expected probability of surviving with a functioning graft at 1 month (adjusted for patient and donor characteristics)	98.87%	
Number of observed graft failures (including deaths) during the first month after transplant	0	19
Number of expected graft failures (including deaths) during the first month after transplant	0.09	
Estimated hazard ratio*	0.96	
95% credible interval for the hazard ratio**	[0.12, 2.66]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.66], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 4% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 166% increased risk.





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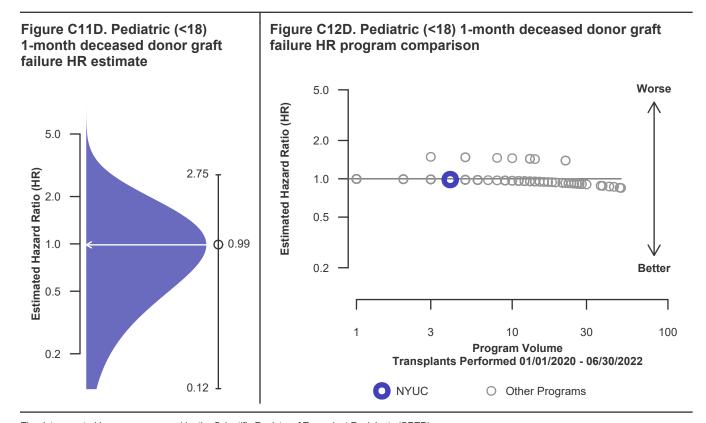
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Table C10D. Pediatric (<18) 1-month survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

	NYUC	U.S.
Number of transplants evaluated	4	1,397
Estimated probability of surviving with a functioning graft at 1 month (unadjusted for patient and donor characteristics)	100.00%	99.28%
Expected probability of surviving with a functioning graft at 1 month (adjusted for patient and donor characteristics)	99.28%	
Number of observed graft failures (including deaths) during the first month after transplant	0	10
Number of expected graft failures (including deaths) during the first month after transplant	0.03	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.75]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.75], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 175% increased risk.





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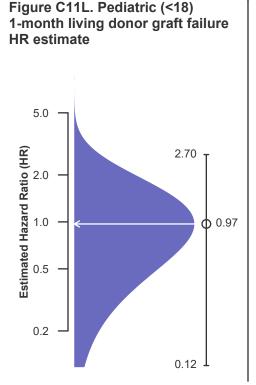
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Table C10L. Pediatric (<18) 1-month survival with a functioning living donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

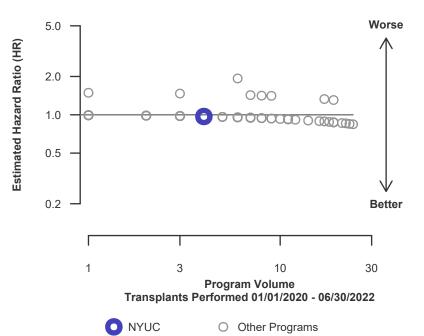
	NYUC	U.S.
Number of transplants evaluated	4	586
Estimated probability of surviving with a functioning graft at 1 month (unadjusted for patient and donor characteristics)	100.00%	98.45%
Expected probability of surviving with a functioning graft at 1 month (adjusted for patient and donor characteristics)	98.45%	
Number of observed graft failures (including deaths) during the first month after transplant	0	9
Number of expected graft failures (including deaths) during the first month after transplant	0.06	
Estimated hazard ratio*	0.97	
95% credible interval for the hazard ratio**	[0.12, 2.70]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.70], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 3% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 170% increased risk.









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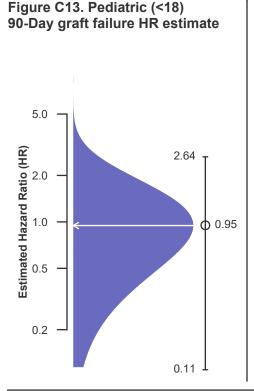
Table C11. Pediatric (<18) 90-Day survival with a functioning graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

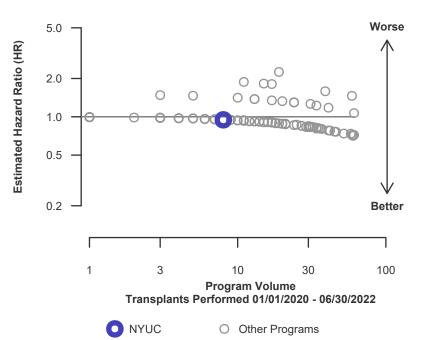
	NYUC	U.S.
Number of transplants evaluated	8	1,983
Estimated probability of surviving with a functioning graft at 90 days (unadjusted for patient and donor characteristics)	100.00%	98.66%
Expected probability of surviving with a functioning graft at 90 days (adjusted for patient and donor characteristics)	98.60%	
Number of observed graft failures (including deaths) during the first 90 days after transplant	0	26
Number of expected graft failures (including deaths) during the first 90 days after transplant	0.11	
Estimated hazard ratio*	0.95	
95% credible interval for the hazard ratio**	[0.11, 2.64]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.11, 2.64], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 5% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 89% reduced risk up to 164% increased risk.









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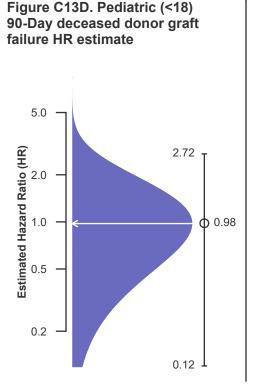
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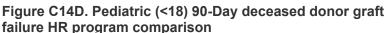
Table C11D. Pediatric (<18) 90-Day survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

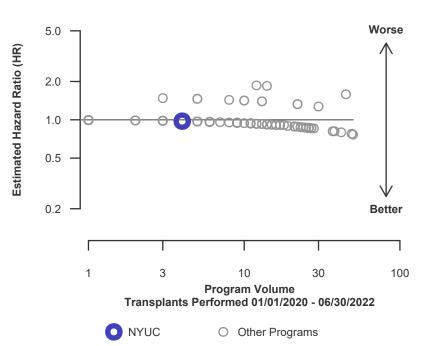
	NYUC	U.S.
Number of transplants evaluated	4	1,397
Estimated probability of surviving with a functioning graft at 90 days (unadjusted for patient and donor characteristics)	100.00%	98.75%
Expected probability of surviving with a functioning graft at 90 days (adjusted for patient and donor characteristics)	98.75%	
Number of observed graft failures (including deaths) during the first 90 days after transplant	0	17
Number of expected graft failures (including deaths) during the first 90 days after transplant	0.05	
Estimated hazard ratio*	0.98	
95% credible interval for the hazard ratio**	[0.12, 2.72]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.72], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 2% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 172% increased risk.









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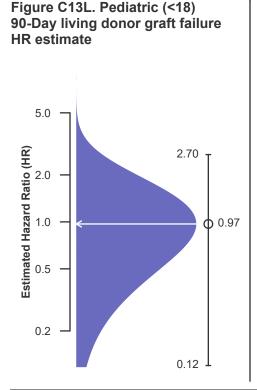
Deaths and retransplants are considered graft failures

Table C11L. Pediatric (<18) 90-Day survival with a functioning living donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022

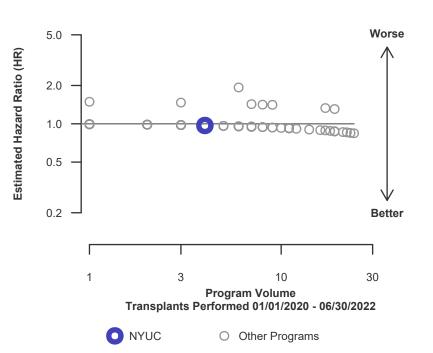
	NYUC	U.S.
Number of transplants evaluated	4	586
Estimated probability of surviving with a functioning graft at 90 days (unadjusted for patient and donor characteristics)	100.00%	98.45%
Expected probability of surviving with a functioning graft at 90 days (adjusted for patient and donor characteristics)	98.45%	
Number of observed graft failures (including deaths) during the first 90 days after transplant	0	9
Number of expected graft failures (including deaths) during the first 90 days after transplant	0.06	
Estimated hazard ratio*	0.97	
95% credible interval for the hazard ratio**	[0.12, 2.70]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.70], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 3% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 170% increased risk.









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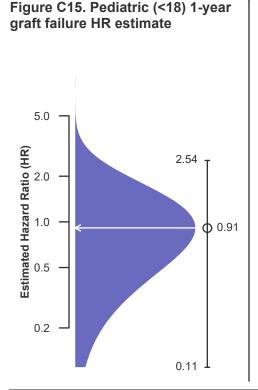
Table C12. Pediatric (<18) 1-year survival with a functioning graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

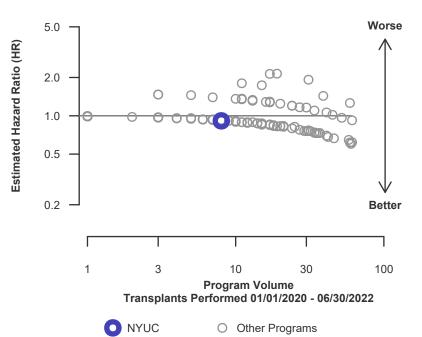
	NYUC	U.S.
Number of transplants evaluated	8	1,983
Estimated probability of surviving with a functioning graft at 1 year (unadjusted for patient and donor characteristics)	100.00%	97.68%
Expected probability of surviving with a functioning graft at 1 year (adjusted for patient and donor characteristics)	97.64%	
Number of observed graft failures (including deaths) during the first year after transplant	0	41
Number of expected graft failures (including deaths) during the first year after transplant	0.19	
Estimated hazard ratio*	0.91	
95% credible interval for the hazard ratio**	[0.11, 2.54]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.11, 2.54], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 9% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 89% reduced risk up to 154% increased risk.









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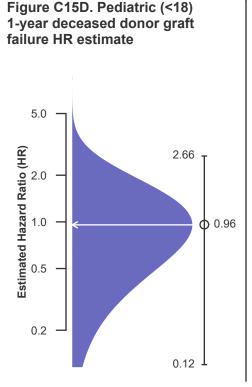
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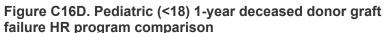
Table C12D. Pediatric (<18) 1-year survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

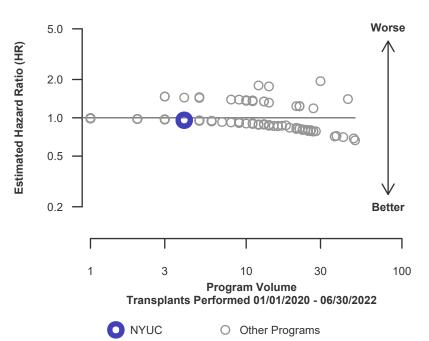
	NYUC	U.S.
Number of transplants evaluated	4	1,397
Estimated probability of surviving with a functioning graft at 1 year (unadjusted for patient and donor characteristics)	100.00%	97.75%
Expected probability of surviving with a functioning graft at 1 year (adjusted for patient and donor characteristics)	97.75%	
Number of observed graft failures (including deaths) during the first year after transplant	0	28
Number of expected graft failures (including deaths) during the first year after transplant	0.09	
Estimated hazard ratio*	0.96	
95% credible interval for the hazard ratio**	[0.12, 2.66]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.66], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 4% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 166% increased risk.









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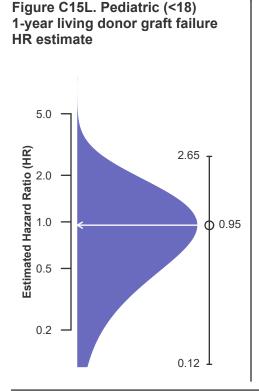
Table C12L. Pediatric (<18) 1-year survival with a functioning living donor graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

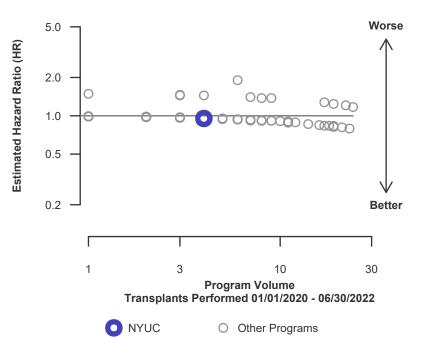
	NYUC	U.S.
Number of transplants evaluated	4	586
Estimated probability of surviving with a functioning graft at 1 year (unadjusted for patient and donor characteristics)	100.00%	97.52%
Expected probability of surviving with a functioning graft at 1 year (adjusted for patient and donor characteristics)	97.52%	
Number of observed graft failures (including deaths) during the first year after transplant	0	13
Number of expected graft failures (including deaths) during the first year after transplant	0.10	
Estimated hazard ratio*	0.95	
95% credible interval for the hazard ratio**	[0.12, 2.65]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.65], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 5% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 165% increased risk.









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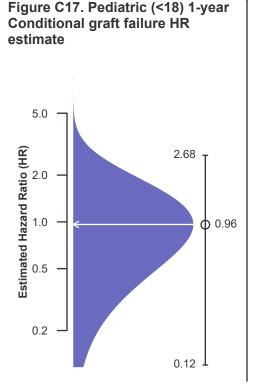
Table C13. Pediatric (<18) 1-year Conditional survival with a functioning graft

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

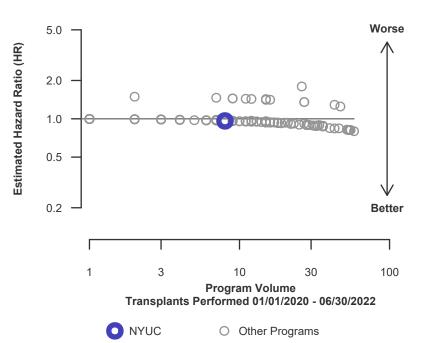
Tollow-up elias on 3/12/2020 for recipients transplanted prior to 3/10/2020	NYUC	U.S.
Number of transplants evaluated	8	1,817
Estimated probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (unadjusted for patient and donor characteristics)	100.00%	99.01%
Expected probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (adjusted for patient and donor characteristics)	99.02%	
Number of observed graft failures (including deaths) from day 91 through day 365 after transplant	0	15
Number of expected graft failures (including deaths) from day 91 through day 365 after transplant	0.08	
Estimated hazard ratio*	0.96	
95% credible interval for the hazard ratio**	[0.12, 2.68]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.68], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 4% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 168% increased risk.









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Table C13D. Pediatric (<18) 1-year Conditional survival with a functioning deceased donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	4	1,283
Estimated probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (unadjusted for patient and donor characteristics)	100.00%	98.98%
Expected probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (adjusted for patient and donor characteristics)	98.99%	
Number of observed graft failures (including deaths) from day 91 through day 365 after transplant	0	11
Number of expected graft failures (including deaths) from day 91 through day 365 after transplant	0.04	
Estimated hazard ratio*	0.98	
95% credible interval for the hazard ratio**	[0.12, 2.73]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

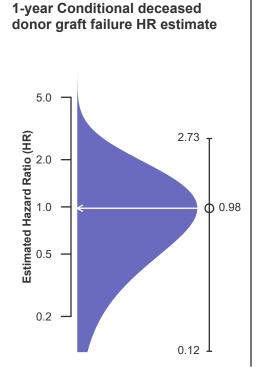
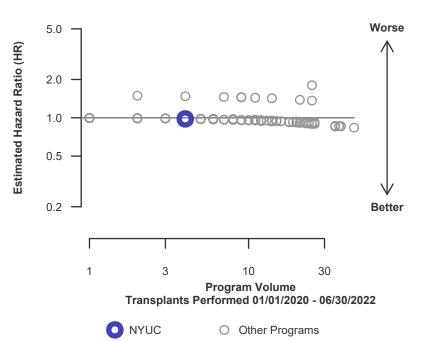


Figure C17D. Pediatric (<18)





^{**} The 95% credible interval, [0.12, 2.73], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 2% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 173% increased risk.



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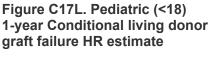
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Table C13L. Pediatric (<18) 1-year Conditional survival with a functioning living donor graft Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Deaths and retransplants are considered graft failures

	NYUC	U.S.
Number of transplants evaluated	4	534
Estimated probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (unadjusted for patient and donor characteristics)	100.00%	99.06%
Expected probability of surviving with a functioning graft at 1 year, among patients with a functioning graft at day 90 (adjusted for patient and donor characteristics)	99.06%	
Number of observed graft failures (including deaths) from day 91 through day 365 after transplant	0	4
Number of expected graft failures (including deaths) from day 91 through day 365 after transplant	0.04	
Estimated hazard ratio*	0.98	
95% credible interval for the hazard ratio**	[0.12, 2.73]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.73], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 2% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 173% increased risk.



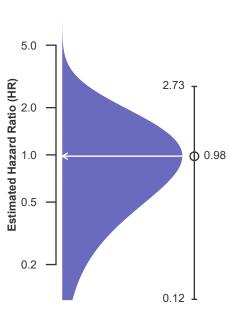
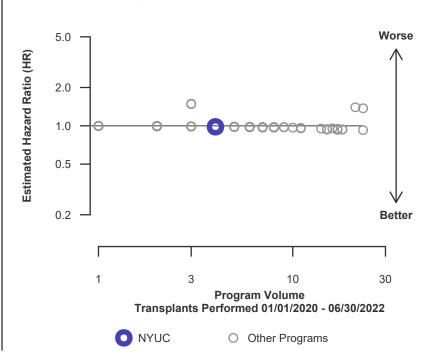


Figure C18L. Pediatric (<18) 1-year Conditional living donor graft failure HR program comparison





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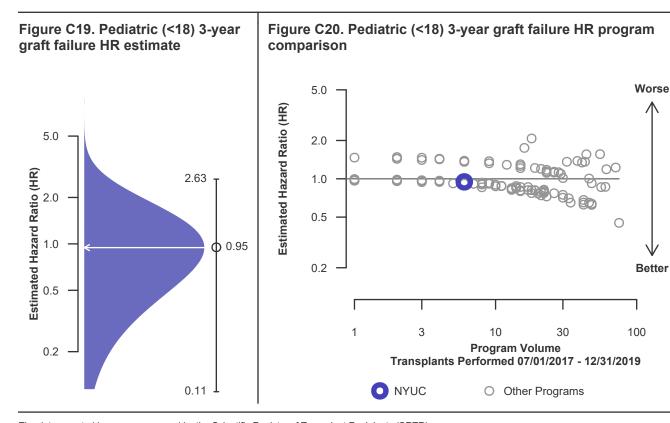
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Table C14. Pediatric (<18) 3-year survival with a functioning graft Single organ transplants performed between 07/01/2017 and 12/31/2019 Deaths and retransplants are considered graft failures Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	6	2,123
Estimated probability of surviving with a functioning graft at 3 years (unadjusted for patient and donor characteristics)	100.00%	95.54%
Expected probability of surviving with a functioning graft at 3 years (adjusted for patient and donor characteristics)	96.53%	
Number of observed graft failures (including deaths) during the first 3 years after transplant	0	55
Number of expected graft failures (including deaths) during the first 3 years after transplant	0.11	
Estimated hazard ratio*	0.95	
95% credible interval for the hazard ratio**	[0.11, 2.63]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.11, 2.63], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 5% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 89% reduced risk up to 163% increased risk.





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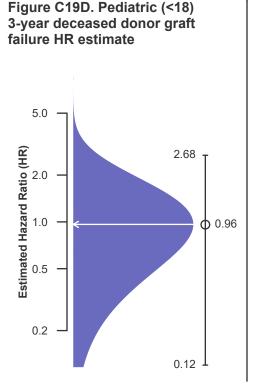
Table C14D. Pediatric (<18) 3-year survival with a functioning deceased donor graft

Single organ transplants performed between 07/01/2017 and 12/31/2019 Deaths and retransplants are considered graft failures

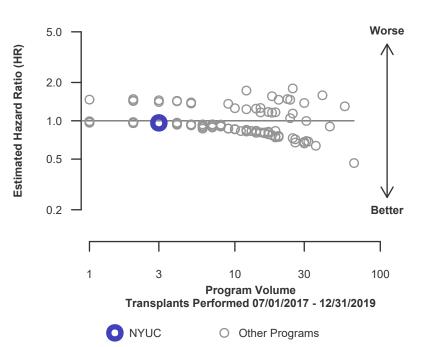
	NYUC	U.S.
Number of transplants evaluated	3	1,428
Estimated probability of surviving with a functioning graft at 3 years (unadjusted for patient and donor characteristics)	100.00%	94.20%
Expected probability of surviving with a functioning graft at 3 years (adjusted for patient and donor characteristics)	94.80%	
Number of observed graft failures (including deaths) during the first 3 years after transplant	0	45
Number of expected graft failures (including deaths) during the first 3 years after transplant	0.08	
Estimated hazard ratio*	0.96	
95% credible interval for the hazard ratio**	[0.12, 2.68]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.68], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 4% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 168% increased risk.









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Table C14L. Pediatric (<18) 3-year survival with a functioning living donor graft

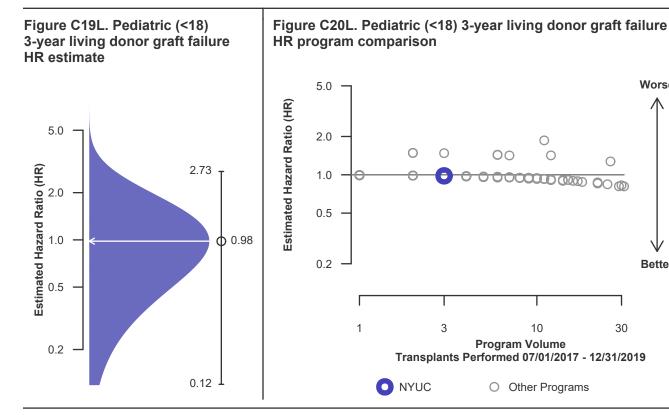
Single organ transplants performed between 07/01/2017 and 12/31/2019 Deaths and retransplants are considered graft failures

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	3	695
Estimated probability of surviving with a functioning graft at 3 years (unadjusted for patient and donor characteristics)	100.00%	98.27%
Expected probability of surviving with a functioning graft at 3 years (adjusted for patient and donor characteristics)	98.27%	
Number of observed graft failures (including deaths) during the first 3 years after transplant	0	10
Number of expected graft failures (including deaths) during the first 3 years after transplant	0.04	
Estimated hazard ratio*	0.98	
95% credible interval for the hazard ratio**	[0.12, 2.73]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected graft failure rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected graft failure rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's graft failure rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{*} The 95% credible interval, [0.12, 2.73], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 2% lower risk of graft failure compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 173% increased risk.



Worse

Better



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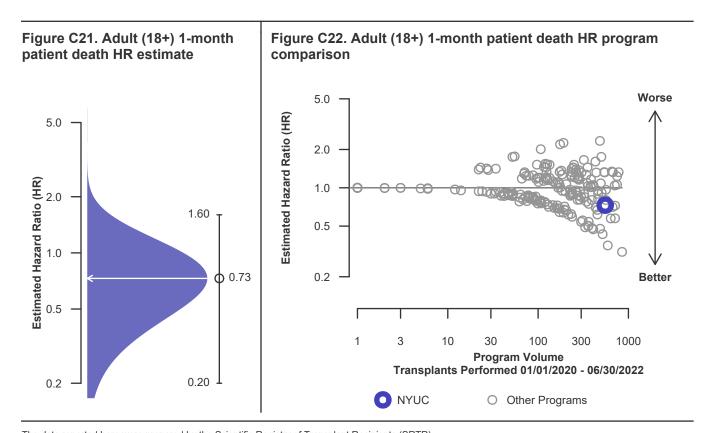
Table C15. Adult (18+) 1-month patient survival

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	553	45,363
Estimated probability of surviving at 1 month (unadjusted for patient and donor characteristics)	99.63%	99.46%
Expected probability of surviving at 1 month (adjusted for patient and donor characteristics)	99.36%	
Number of observed deaths during the first month after transplant	2	243
Number of expected deaths during the first month after transplant	3.48	
Estimated hazard ratio*	0.73	
95% credible interval for the hazard ratio**	[0.20, 1.60]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.20, 1.60], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 27% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 80% reduced risk up to 60% increased risk.





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Table C15D. Adult (18+) 1-month patient survival (deceased donor graft recipients)

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	406	33,654
Estimated probability of surviving at 1 month (unadjusted for patient and donor characteristics)	99.50%	99.35%
Expected probability of surviving at 1 month (adjusted for patient and donor characteristics)	99.21%	
Number of observed deaths during the first month after transplant	2	217
Number of expected deaths during the first month after transplant	3.15	
Estimated hazard ratio*	0.78	
95% credible interval for the hazard ratio**	[0.21, 1.70]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

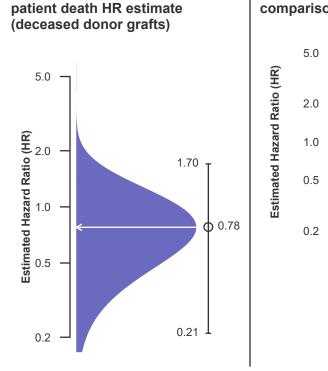
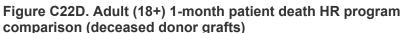
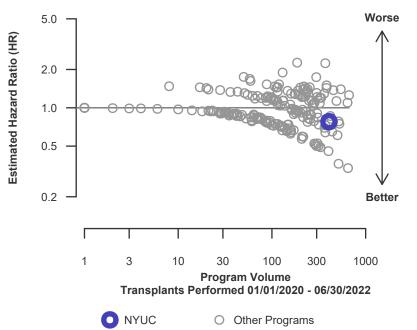


Figure C21D. Adult (18+) 1-month





^{**} The 95% credible interval, [0.21, 1.70], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 22% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 79% reduced risk up to 70% increased risk.



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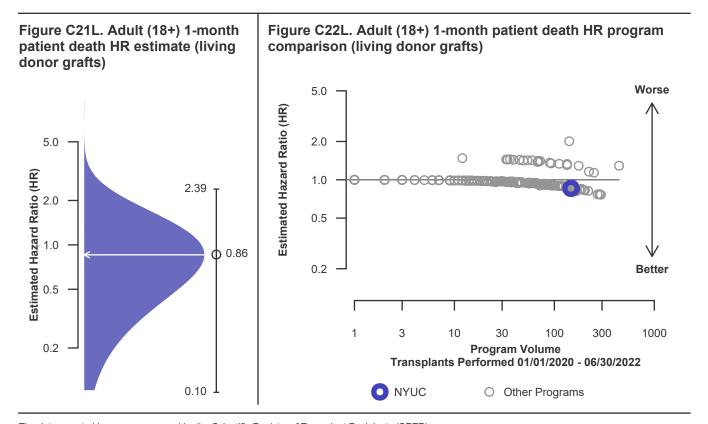
Table C15L. Adult (18+) 1-month patient survival (living donor graft recipients)

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	147	11,709
Estimated probability of surviving at 1 month (unadjusted for patient and donor characteristics)	100.00%	99.77%
Expected probability of surviving at 1 month (adjusted for patient and donor characteristics)	99.77%	
Number of observed deaths during the first month after transplant	0	26
Number of expected deaths during the first month after transplant	0.34	
Estimated hazard ratio*	0.86	
95% credible interval for the hazard ratio**	[0.10, 2.39]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.10, 2.39], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 14% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 90% reduced risk up to 139% increased risk.





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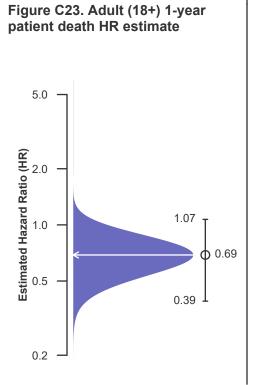
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Table C16. Adult (18+) 1-year patient survival

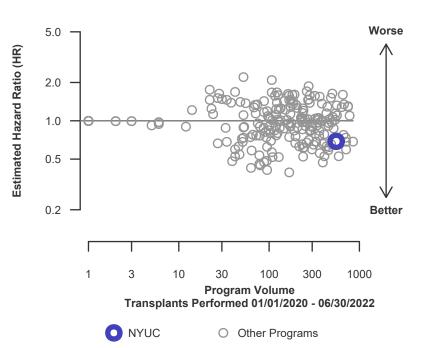
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	553	45,363
Estimated probability of surviving at 1 year (unadjusted for patient and donor characteristics)	96.88%	96.12%
Expected probability of surviving at 1 year (adjusted for patient and donor characteristics)	95.44%	
Number of observed deaths during the first year after transplant	14	1,447
Number of expected deaths during the first year after transplant	21.20	
Estimated hazard ratio*	0.69	
95% credible interval for the hazard ratio**	[0.39, 1.07]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.







NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

** The 95% credible interval, [0.39, 1.07], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 31% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 61% reduced risk up to 7% increased risk.



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Table C16D. Adult (18+) 1-year patient survival (deceased donor graft recipients)

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	406	33,654
Estimated probability of surviving at 1 year (unadjusted for patient and donor characteristics)	95.72%	95.32%
Expected probability of surviving at 1 year (adjusted for patient and donor characteristics)	94.37%	
Number of observed deaths during the first year after transplant	14	1,298
Number of expected deaths during the first year after transplant	19.21	
Estimated hazard ratio*	0.75	
95% credible interval for the hazard ratio**	[0.43, 1.17]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

** The 95% credible interval, [0.43, 1.17], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 25% lower risk

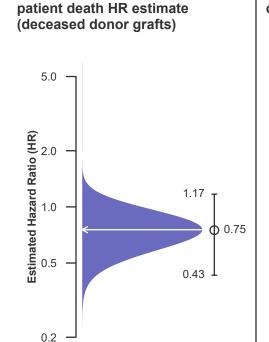
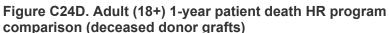
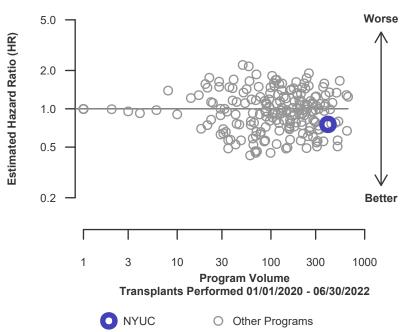


Figure C23D. Adult (18+) 1-year





of patient death compared to an average program, but NYUC's performance could plausibly range from 57% reduced risk up to 17% increased risk.



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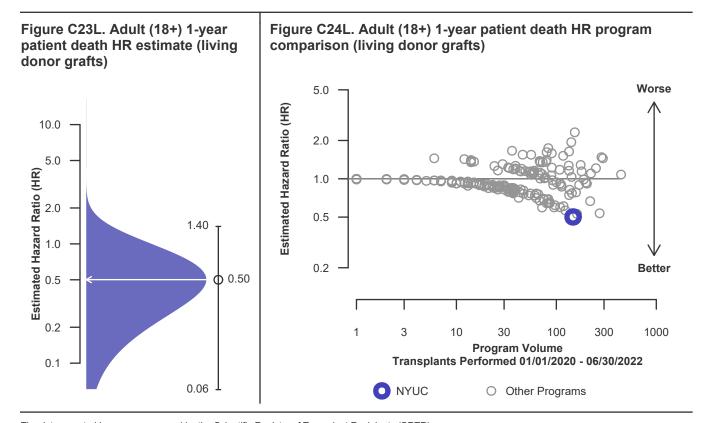
Table C16L. Adult (18+) 1-year patient survival (living donor graft recipients)

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	147	11,709
Estimated probability of surviving at 1 year (unadjusted for patient and donor characteristics)	100.00%	98.45%
Expected probability of surviving at 1 year (adjusted for patient and donor characteristics)	98.41%	
Number of observed deaths during the first year after transplant	0	149
Number of expected deaths during the first year after transplant	1.99	
Estimated hazard ratio*	0.50	
95% credible interval for the hazard ratio**	[0.06, 1.40]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.06, 1.40], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 50% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 94% reduced risk up to 40% increased risk.





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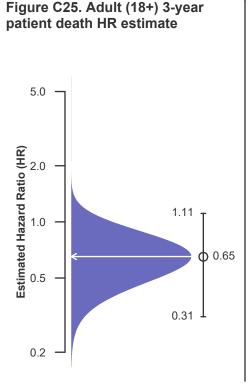
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Table C17. Adult (18+) 3-year patient survival

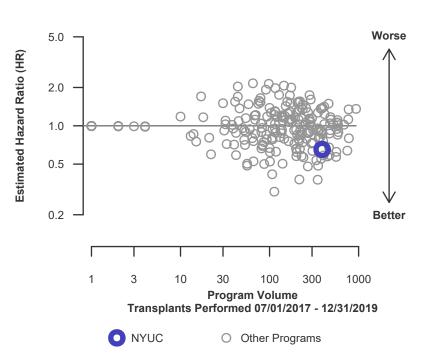
Single organ transplants performed between 07/01/2017 and 12/31/2019 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	389	44,656
Estimated probability of surviving at 3 years (unadjusted for patient and donor characteristics)	97.19%	94.65%
Expected probability of surviving at 3 years (adjusted for patient and donor characteristics)	93.82%	
Number of observed deaths during the first 3 years after transplant	8	1,373
Number of expected deaths during the first 3 years after transplant	13.34	
Estimated hazard ratio*	0.65	
95% credible interval for the hazard ratio**	[0.31, 1.11]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.







^{**} The 95% credible interval, [0.31, 1.11], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 35% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 69% reduced risk up to 11% increased risk.



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Table C17D. Adult (18+) 3-year patient survival (deceased donor graft recipients)

Single organ transplants performed between 07/01/2017 and 12/31/2019 Retransplants excluded

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	277	30,518
Estimated probability of surviving at 3 years (unadjusted for patient and donor characteristics)	97.47%	93.41%
Expected probability of surviving at 3 years (adjusted for patient and donor characteristics)	92.71%	
Number of observed deaths during the first 3 years after transplant	5	1,185
Number of expected deaths during the first 3 years after transplant	11.70	
Estimated hazard ratio*	0.51	
95% credible interval for the hazard ratio**	[0.21, 0.95]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

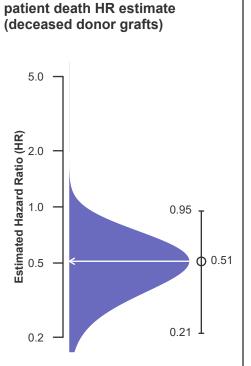
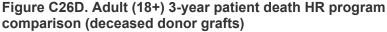
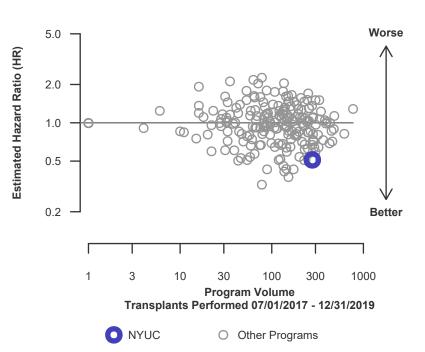


Figure C25D. Adult (18+) 3-year





^{**} The 95% credible interval, [0.21, 0.95], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 49% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 79% reduced risk up to 5% reduced risk.



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Table C17L. Adult (18+) 3-year patient survival (living donor graft recipients)

Single organ transplants performed between 07/01/2017 and 12/31/2019 Retransplants excluded

Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	112	14,138
Estimated probability of surviving at 3 years (unadjusted for patient and donor characteristics)	96.56%	97.32%
Expected probability of surviving at 3 years (adjusted for patient and donor characteristics)	96.56%	
Number of observed deaths during the first 3 years after transplant	3	188
Number of expected deaths during the first 3 years after transplant	1.65	
Estimated hazard ratio*	1.37	
95% credible interval for the hazard ratio**	[0.45, 2.81]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

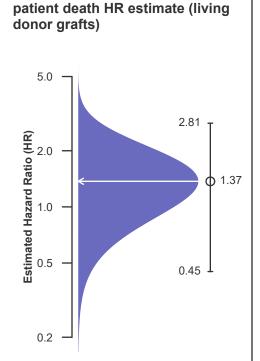
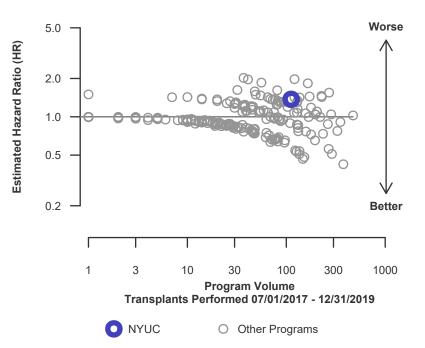


Figure C25L. Adult (18+) 3-year





^{**} The 95% credible interval, [0.45, 2.81], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 37% higher risk of patient death compared to an average program, but NYUC's performance could plausibly range from 55% reduced risk up to 181% increased risk.



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Table C18. Pediatric (<18) 1-month patient survival

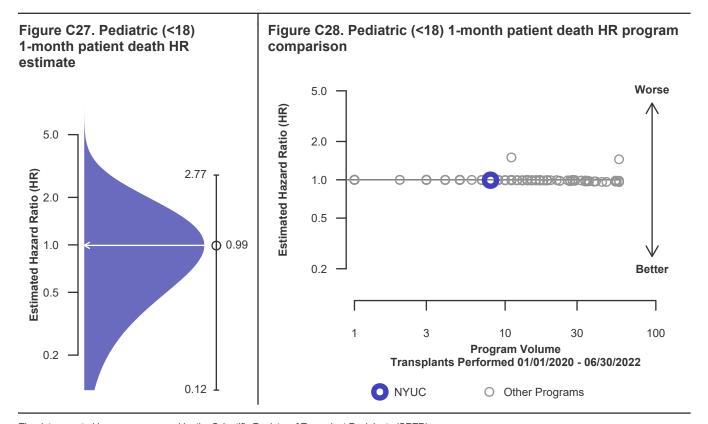
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	8	1,828
Estimated probability of surviving at 1 month (unadjusted for patient and donor characteristics)	100.00%	99.89%
Expected probability of surviving at 1 month (adjusted for patient and donor characteristics)	99.81%	
Number of observed deaths during the first month after transplant	0	2
Number of expected deaths during the first month after transplant	0.01	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.77]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

** The 95% credible interval, [0.12, 2.77], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 177% increased risk.





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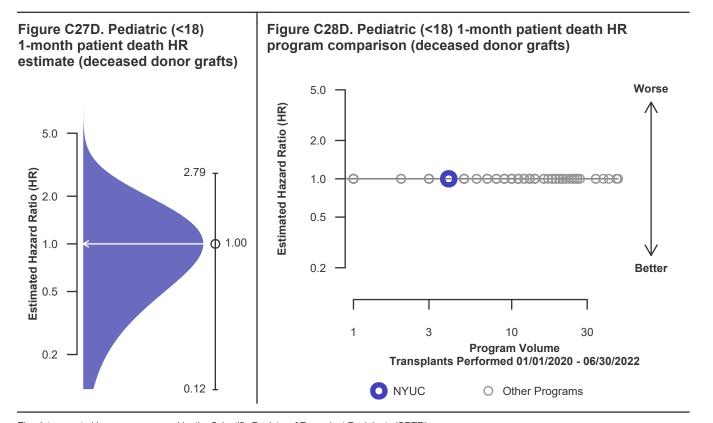
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Table C18D. Pediatric (<18) 1-month patient survival (deceased donor graft recipients) Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	4	1,277
Estimated probability of surviving at 1 month (unadjusted for patient and donor characteristics)	100.00%	100.00%
Expected probability of surviving at 1 month (adjusted for patient and donor characteristics)	100.00%	
Number of observed deaths during the first month after transplant	0	0
Number of expected deaths during the first month after transplant	0.00	
Estimated hazard ratio*	1.00	
95% credible interval for the hazard ratio**	[0.12, 2.79]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.79], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 0% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 179% increased risk.





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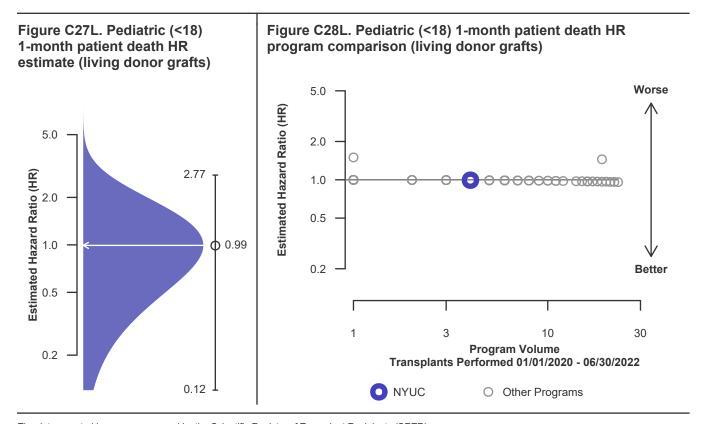
Table C18L. Pediatric (<18) 1-month patient survival (living donor graft recipients)
Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022

Retransplants excluded Follow-up ends on 3/12/2020 for recipients transplanted prior to 3/13/2020

	NYUC	U.S.
Number of transplants evaluated	4	551
Estimated probability of surviving at 1 month (unadjusted for patient and donor characteristics)	100.00%	99.63%
Expected probability of surviving at 1 month (adjusted for patient and donor characteristics)	99.63%	
Number of observed deaths during the first month after transplant	0	2
Number of expected deaths during the first month after transplant	0.01	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.77]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.77], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 177% increased risk.





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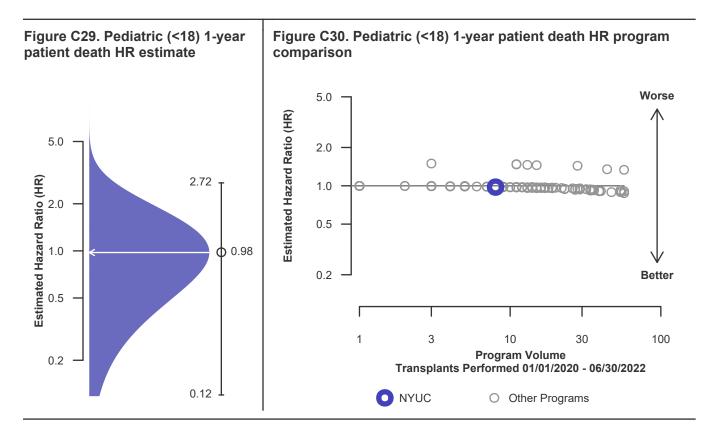
Table C19. Pediatric (<18) 1-year patient survival

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	8	1,828
Estimated probability of surviving at 1 year (unadjusted for patient and donor characteristics)	100.00%	99.49%
Expected probability of surviving at 1 year (adjusted for patient and donor characteristics)	99.39%	
Number of observed deaths during the first year after transplant	0	8
Number of expected deaths during the first year after transplant	0.05	
Estimated hazard ratio*	0.98	
95% credible interval for the hazard ratio**	[0.12, 2.72]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.72], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 2% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 172% increased risk.





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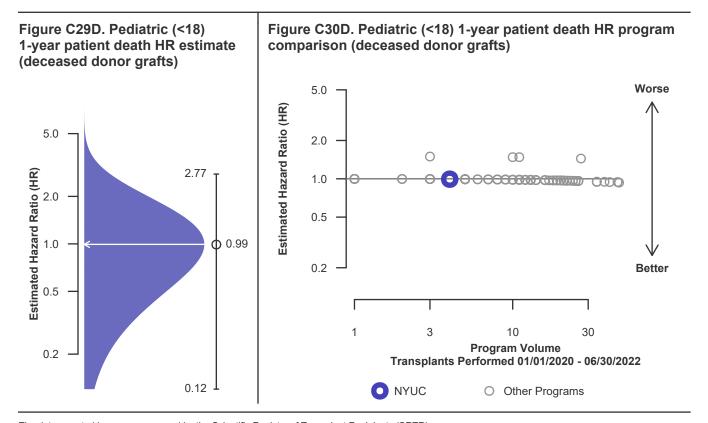
Table C19D. Pediatric (<18) 1-year patient survival (deceased donor graft recipients)

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	4	1,277
Estimated probability of surviving at 1 year (unadjusted for patient and donor characteristics)	100.00%	99.64%
Expected probability of surviving at 1 year (adjusted for patient and donor characteristics)	99.64%	
Number of observed deaths during the first year after transplant	0	4
Number of expected deaths during the first year after transplant	0.01	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.77]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.77], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 177% increased risk.





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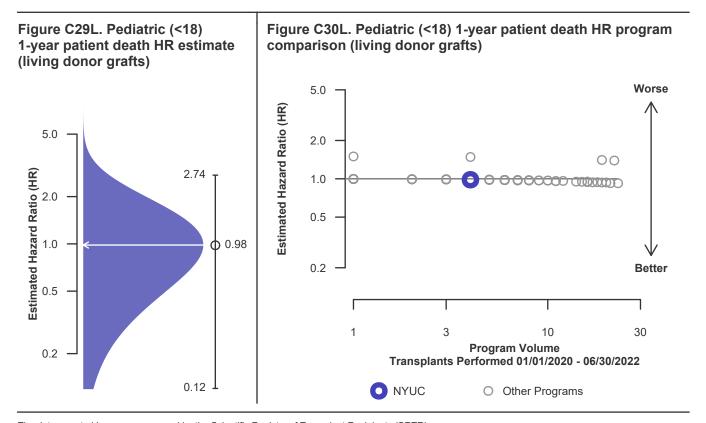
Table C19L. Pediatric (<18) 1-year patient survival (living donor graft recipients)

Single organ transplants performed between 01/01/2020 and 03/12/2020, and 06/13/2020 and 06/30/2022 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	4	551
Estimated probability of surviving at 1 year (unadjusted for patient and donor characteristics)	100.00%	99.14%
Expected probability of surviving at 1 year (adjusted for patient and donor characteristics)	99.14%	
Number of observed deaths during the first year after transplant	0	4
Number of expected deaths during the first year after transplant	0.03	
Estimated hazard ratio*	0.98	
95% credible interval for the hazard ratio**	[0.12, 2.74]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.74], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 2% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 174% increased risk.





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C. Transplant Information

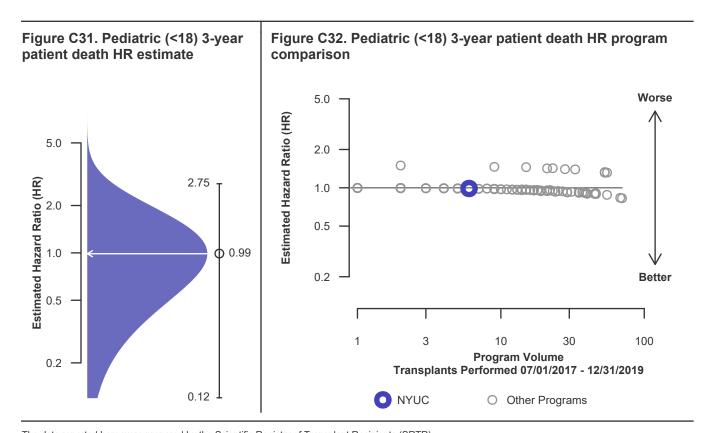
Table C20. Pediatric (<18) 3-year patient survival

Single organ transplants performed between 07/01/2017 and 12/31/2019 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	6	1,938
Estimated probability of surviving at 3 years (unadjusted for patient and donor characteristics)	100.00%	99.17%
Expected probability of surviving at 3 years (adjusted for patient and donor characteristics)	99.24%	
Number of observed deaths during the first 3 years after transplant	0	10
Number of expected deaths during the first 3 years after transplant	0.03	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.75]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.75], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 175% increased risk.





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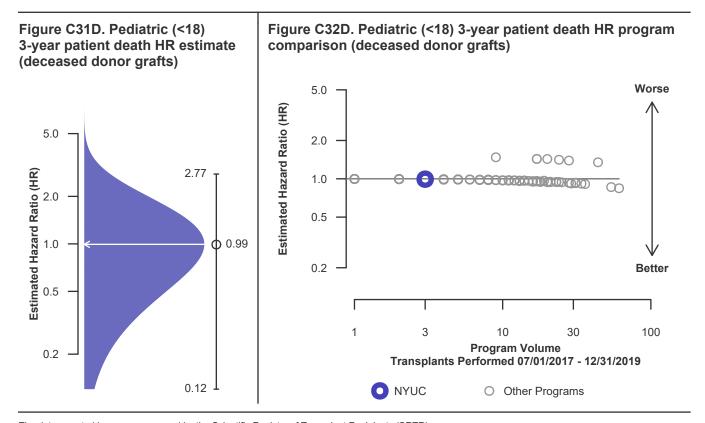
Table C20D. Pediatric (<18) 3-year patient survival (deceased donor graft recipients)

Single organ transplants performed between 07/01/2017 and 12/31/2019 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	3	1,290
Estimated probability of surviving at 3 years (unadjusted for patient and donor characteristics)	100.00%	99.03%
Expected probability of surviving at 3 years (adjusted for patient and donor characteristics)	99.03%	
Number of observed deaths during the first 3 years after transplant	0	7
Number of expected deaths during the first 3 years after transplant	0.01	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.77]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.77], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 177% increased risk.





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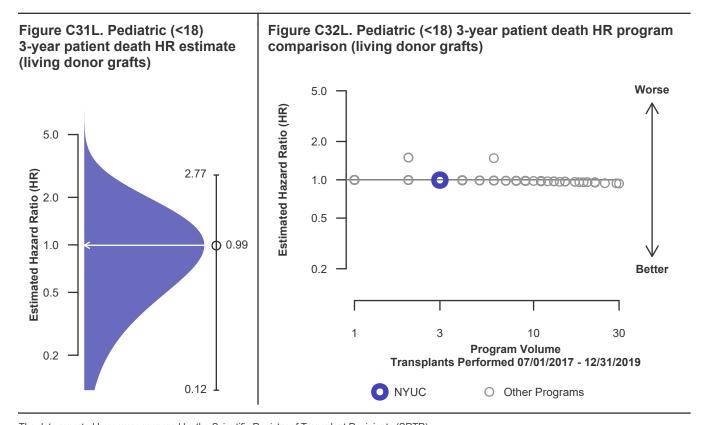
Table C20L. Pediatric (<18) 3-year patient survival (living donor graft recipients)

Single organ transplants performed between 07/01/2017 and 12/31/2019 Retransplants excluded

	NYUC	U.S.
Number of transplants evaluated	3	648
Estimated probability of surviving at 3 years (unadjusted for patient and donor characteristics)	100.00%	99.46%
Expected probability of surviving at 3 years (adjusted for patient and donor characteristics)	99.46%	
Number of observed deaths during the first 3 years after transplant	0	3
Number of expected deaths during the first 3 years after transplant	0.01	
Estimated hazard ratio*	0.99	
95% credible interval for the hazard ratio**	[0.12, 2.77]	

^{*} The hazard ratio provides an estimate of how NYU Langone Health's results compare with what was expected based on modeling the transplant outcomes from all U.S. programs. A ratio above 1 indicates higher than expected patient death rates (e.g., a hazard ratio of 1.5 would indicate 50% higher risk), and a ratio below 1 indicates lower than expected patient death rates (e.g., a hazard ratio of 0.75 would indicate 25% lower risk). If NYUC's patient death rate were precisely the expected rate, the estimated hazard ratio would be 1.0.

^{**} The 95% credible interval, [0.12, 2.77], indicates the location of NYUC's true hazard ratio with 95% probability. The best estimate is 1% lower risk of patient death compared to an average program, but NYUC's performance could plausibly range from 88% reduced risk up to 177% increased risk.





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C. Transplant Information

Table C21. Multi-organ transplant graft survival: 01/01/2020 - 06/30/2022

Adult (18+) Transplants

First-Year Outcomes

Transplant Type	Transp Perfor NYUC-TX1		Kidn Graft Fa NYUC-TX1	-	Estimated Graft St NYUC-TX1	urvival
Kidney-Heart-Lung	1	3	0	0	100.0%	100.0%
Kidney-Heart	26	820	0	119	100.0%	85.5%
Kidney-Liver	15	1,905	2	232	86.7%	87.8%
Kidney Lung	1	38	0	7	100.0%	81.6%
Kidney-Pancreas	20	2,007	1	92	95.0%	95.4%

Pediatric (<18) Transplants

No pediatric (<18) multi-organ transplants were performed

Table C22. Multi-organ transplant patient survival: 01/01/2020 - 06/30/2022

Adult (18+) Transplants

First-Year Outcomes

Transplant Type	Transplants Performed Patient Deaths			Estimated Patient Survival		
	NYUC-TX1	USA	NYUC-TX1	USA	NYUC-TX1	USA
Kidney-Heart-Lung	1	3	0	0	100.0%	100.0%
Kidney-Heart	26	820	0	88	100.0%	89.3%
Kidney-Liver	15	1,905	2	188	86.7%	90.1%
Kidney Lung	1	38	0	5	100.0%	86.8%
Kidney-Pancreas	20	2,007	1	68	95.0%	96.6%

Pediatric (<18) Transplants

No pediatric (<18) multi-organ transplants were performed



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D. Living Donor Information

Table D1. Living donor summary: 01/01/2020 - 12/31/2022

	This Center		r	United States			
Living Donor Follow-Up	01/2020- 12/2020	01/2021- 12/2021	01/2022- 06/2022	01/2020- 12/2020	01/2021- 12/2021	01/2022- 06/2022	
Number of Living Donors	44	82	29	5,234	5,971	2,870	
6-Month Follow-Up Donors due for follow-up	12	82	26	1,417	5,969	2,332	
Timely clinical data	11 91.7%	66 80.5%	15 57.7%	1,254 88.5%	5,220 87.5%	1,947 83.5%	
Timely lab data	7 58.3%	55 67.1%	10 38.5%	1,200 84.7%	4,912 82.3%	1,866 80.0%	
12-Month Follow-Up Donors due for follow-up	30	77		3,856	5,498		
Timely clinical data	20 66.7%	48 62.3%		3,215 83.4%	4,509 82.0%		
Timely lab data	14 46.7%	27 35.1%		2,988 77.5%	4,162 75.7%		
24-Month Follow-Up Donors due for follow-up	40			4,754			
Timely clinical data	20 50.0%			3,611 76.0%			
Timely lab data	11 27.5%			3,267 68.7%			

Follow-up forms due during the COVID-19 amnesty period from 3/13/2020-3/31/2021 are not included in timely clinical and lab data calculations