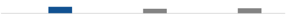
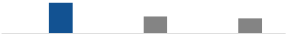
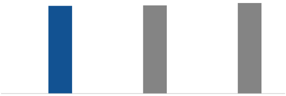
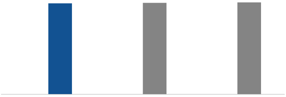
Transplant

Over our almost 50-year history of providing organ transplantation, the Miami Transplant Institute (MTI) has grown into the nation's most comprehensive transplant center, performing all solid organ transplants in both adults and children. We have also grown into one of the largest, performing more than 650 transplants last year, the second-largest volume in the United States. No other center in the Southeastern US performs the same breadth or volume. As a result, patients from all over the US and indeed the world travel to MTI for transplant care.

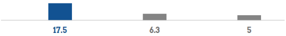
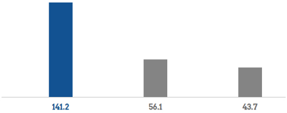
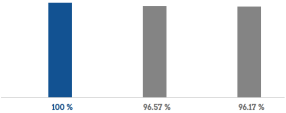
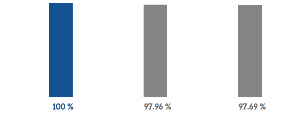
Adult Kidney

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	MTI	Expected	National Avg.	More Info
The rate of how frequently patients listed for a transplant die before undergoing kidney transplant.	6.7	4.6	4.8	**Lower is Better** **2.1 Higher** than Expected. **1.9 Higher** than National average. Date Range: 06/2018 - 03/2020
The rate at which patients on the waitlist receive a kidney transplant.	31.9	17.3	15.7	**Higher is Better** **14.6 Higher** than Expected. **16.2 Higher** than National average. Date Range: 06/2018 - 03/2020
Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.	92.97 %	93.66 %	95.75 %	**Higher is Better** **0.69 % Lower** than Expected. **2.78 % Lower** than National average. Date Range: 07/2017 - 12/2019
Percentage of patients reported as being alive 1 year after the transplant.	96.27 %	97.06 %	97.61 %	**Higher is Better** **0.79 % Lower** than Expected. **1.34 % Lower** than National average. Date Range: 07/2017 - 12/2019

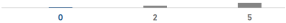
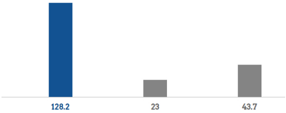
Adult Kidney Pancreas

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

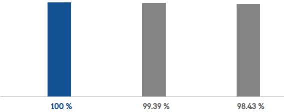
Measure	**MTI**	**Expected**	**National Avg.**	**More Info**
The rate of how frequently patients listed for a transplant die before undergoing kidney pancreas transplant.	 17.5	6.3	5	**Lower is Better** **11.2 Higher** than Expected. **12.5 Higher** than National average. Date Range: 07/2018 - 03/2020
The rate at which patients on the waitlist receive a kidney pancreas transplant.	 141.2	56.1	43.7	**Higher is Better** **85.1 Higher** than Expected. **97.5 Higher** than National average. Date Range: 07/2018 - 03/2020
Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.	 100 %	96.57 %	96.17 %	**Higher is Better** **3.43 % Higher** than Expected. **3.83 % Higher** than National average. Date Range: 07/2017 - 12/2019
Percentage of patients reported as being alive 1 year after the transplant.	 100 %	97.96 %	97.69 %	**Higher is Better** **2.04 % Higher** than Expected. **2.31 % Higher** than National average. Date Range: 07/2017 - 12/2019

Adult Pancreas

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	**MTI**	**Expected**	**National Avg.**	**More Info**
The rate of how frequently patients listed for a transplant die before undergoing pancreas transplant.	 0	2	5	**Lower is Better** **2 Lower** than Expected. **5 Lower** than National average. Date Range: 07/2018 - 03/2020
The rate at which patients on the waitlist receive a pancreas transplant.	 128.2	23	43.7	**Higher is Better** **105.2 Higher** than Expected. **84.5 Higher** than National average. Date Range: 07/2018 - 03/2020

Percentage of patients reported as being alive 1 year after the transplant.



Higher is Better

0.61 % Higher

than Expected.

1.57 % Higher

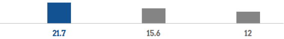
than National average.

Date Range:
07/2017 - 12/2019

Adult Liver

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

The rate of how frequently patients listed for a transplant die before undergoing liver transplant.



Lower is Better

6.1 Higher

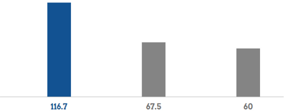
than Expected.

9.7 Higher

than National average.

Date Range:
07/2018 - 03/2020

The rate at which patients on the waitlist receive a liver transplant.



Higher is Better

49.2 Higher

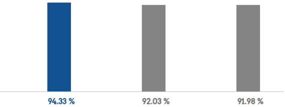
than Expected.

56.7 Higher

than National average.

Date Range:
07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.



Higher is Better

2.3 % Higher

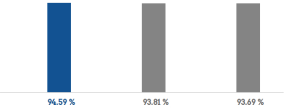
than Expected.

2.35 % Higher

than National average.

Date Range:
07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.



Higher is Better

0.78 % Higher

than Expected.

0.9 % Higher

than National average.

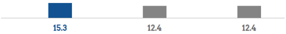
Date Range:
07/2017 - 12/2019

Adult Intestine

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	MTI	Expected	National Avg.	More Info

The rate of how frequently patients listed for a transplant die before undergoing intestine transplant.



Lower is Better

2.9 Higher

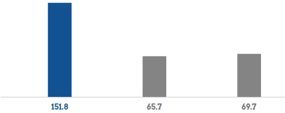
than Expected.

2.9 Higher

than National average.

Date Range:
07/2018 - 03/2020

The rate at which patients on the waitlist receive an intestine transplant.



Higher is Better

86.1 Higher

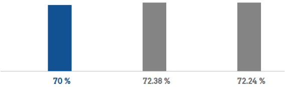
than Expected.

82.1 Higher

than National average.

Date Range:
07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.



Higher is Better

2.38 % Lower

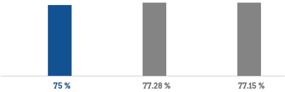
than Expected.

2.24 % Lower

than National average.

Date Range:
07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.



Higher is Better

2.28 % Lower

than Expected.

2.15 % Lower

than National average.

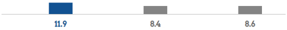
Date Range:
07/2017 - 12/2019

Adult Heart

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	MTI	Expected	National Avg.	More Info

The rate of how frequently patients listed for a transplant die before undergoing heart transplant.



Lower is Better

3.5 Higher

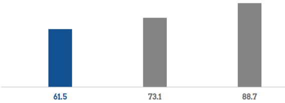
than Expected.

3.3 Higher

than National average.

Date Range:
07/2018 - 03/2020

The rate at which patients on the waitlist receive a heart transplant.



Higher is Better

11.6 Lower

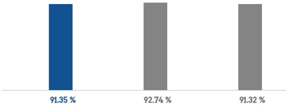
than Expected.

27.2 Lower

than National average.

Date Range:
07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.



Higher is Better

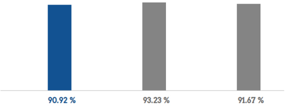
1.39 % Lower

than Expected.

0.03 % Higher

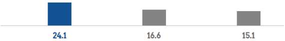
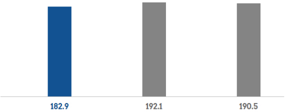
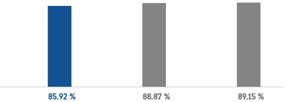
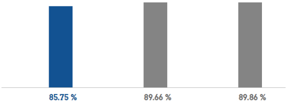
than National average.

Date Range:
07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.	 90.92 %	93.23 %	91.67 %	**Higher is Better** **2.31 % Lower** than Expected. **0.75 % Lower** than National average. Date Range: 07/2017 - 12/2019

Adult Lung

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

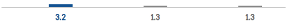
Measure	MTI	Expected	National Avg.	More Info
The rate of how frequently patients listed for a transplant die before undergoing lung transplant.	 24.1	16.6	15.1	**Lower is Better** **7.5 Higher** than Expected. **9 Higher** than National average. Date Range: 07/2018 - 03/2020
The rate at which patients on the waitlist receive a lung transplant.	 182.9	192.1	190.5	**Higher is Better** **9.2 Lower** than Expected. **7.6 Lower** than National average. Date Range: 07/2018 - 03/2020
Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.	 85.92 %	88.87 %	89.15 %	**Higher is Better** **2.95 % Lower** than Expected. **3.23 % Lower** than National average. Date Range: 07/2017 - 12/2019
Percentage of patients reported as being alive 1 year after the transplant.	 85.75 %	89.66 %	89.86 %	**Higher is Better** **3.91 % Lower** than Expected. **4.11 % Lower** than National average. Date Range: 07/2017 - 12/2019

Pediatric Kidney

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

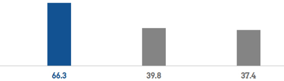
Measure	MTI	Expected	National Avg.	More Info

The rate of how frequently patients listed for a transplant die before undergoing kidney transplant.



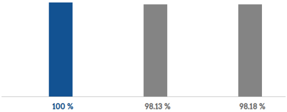
Lower is Better
1.9 Higher than Expected.
1.9 Higher than National average.
Date Range: 07/2018 - 03/2020

The rate at which patients on the waitlist receive a kidney transplant.



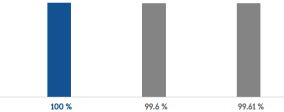
Higher is Better
26.5 Higher than Expected.
28.9 Higher than National average.
Date Range: 07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.



Higher is Better
1.87 % Higher than Expected.
1.82 % Higher than National average.
Date Range: 07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.



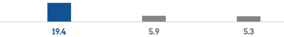
Higher is Better
0.4 % Higher than Expected.
0.39 % Higher than National average.
Date Range: 07/2017 - 12/2019

Pediatric Liver

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

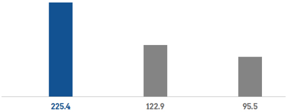
Measure	MTI	Expected	National Avg.	More Info

The rate of how frequently patients listed for a transplant die before undergoing liver transplant.



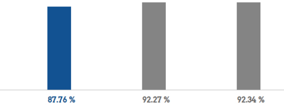
Lower is Better
13.5 Higher than Expected.
14.1 Higher than National average.
Date Range: 07/2018 - 03/2020

The rate at which patients on the waitlist receive a liver transplant.

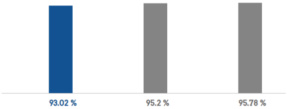


Higher is Better
102.5 Higher than Expected.
129.9 Higher than National average.
Date Range: 07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.

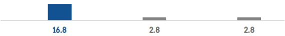
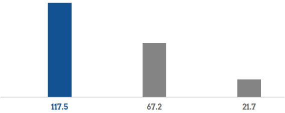
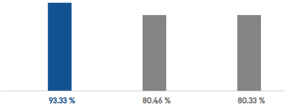
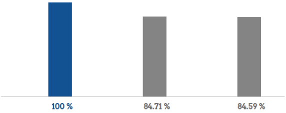


Higher is Better
4.51 % Lower than Expected.
4.58 % Lower than National average.
Date Range: 07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.	93.02 %	95.2 %	95.78 %	Higher is Better **2.18 % Lower** than Expected. **2.76 % Lower** than National average. Date Range: 07/2017 - 12/2019

Pediatric Intestine

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

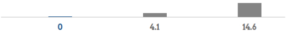
Measure	MTI	Expected	National Avg.	More Info
The rate of how frequently patients listed for a transplant die before undergoing intestine transplant.	16.8	2.8	2.8	Lower is Better **14 Higher** than Expected. **14 Higher** than National average. Date Range: 07/2018 - 03/2020
The rate at which patients on the waitlist receive an intestine transplant.	117.5	67.2	21.7	Higher is Better **50.3 Higher** than Expected. **95.8 Higher** than National average. Date Range: 07/2018 - 03/2020
Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.	93.33 %	80.46 %	80.33 %	Higher is Better **12.87 % Higher** than Expected. **13 % Higher** than National average. Date Range: 07/2017 - 12/2019
Percentage of patients reported as being alive 1 year after the transplant.	100 %	84.71 %	84.59 %	Higher is Better **15.29 % Higher** than Expected. **15.41 % Higher** than National average. Date Range: 07/2017 - 12/2019

Pediatric Heart

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	MTI	Expected	National Avg.	More Info

The rate of how frequently patients listed for a transplant die before undergoing heart transplant.



Lower is Better

4.1 Lower

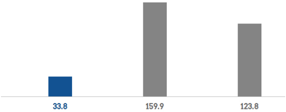
than Expected.

14.6 Lower

than National average.

Date Range:
07/2018 - 03/2020

The rate at which patients on the waitlist receive a heart transplant.



Higher is Better

126.1 Lower

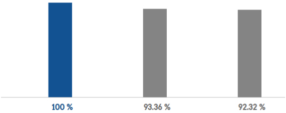
than Expected.

90 Lower

than National average.

Date Range:
07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.



Higher is Better

6.64 % Higher

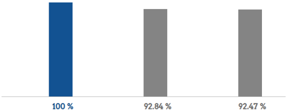
than Expected.

7.68 % Higher

than National average.

Date Range:
07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.



Higher is Better

7.16 % Higher

than Expected.

7.53 % Higher

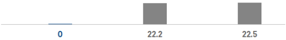
than National average.

Date Range:
07/2017 - 12/2019

Pediatric Lung

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

The rate of how frequently patients listed for a transplant die before undergoing lung transplant.



Lower is Better

22.2 Lower

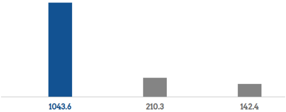
than Expected.

22.5 Lower

than National average.

Date Range:
07/2018 - 03/2020

The rate at which patients on the waitlist receive a lung transplant.



Higher is Better

833.3 Higher

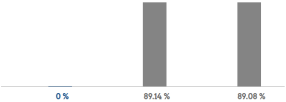
than Expected.

901.2 Higher

than National average.

Date Range:
07/2018 - 03/2020

Percentage of patients reported as being alive with a functioning transplanted organ 1 year after the transplant.



Higher is Better

89.14 % Lower

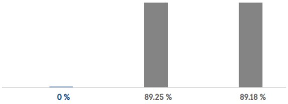
than Expected.

89.08 % Lower

than National average.

Date Range:
07/2017 - 12/2019

Percentage of patients reported as being alive 1 year after the transplant.



Higher is Better

89.25 % Lower

than Expected.

89.18 % Lower

than National average.

Date Range:
07/2017 - 12/2019

Volume

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	MTI Volume	National Ranking	More Info
The number of kidney transplants	489	1	Date Range: 01/2020 - 12/2020
The number of liver transplants	153	9	Date Range: 01/2020 - 12/2020
The number of pancreas transplants	9	2	Date Range: 01/2020 - 12/2020
The number of kidney / pancreas transplants	17	14	Date Range: 01/2020 - 12/2020
The number of heart transplants	16	81	Date Range: 01/2020 - 12/2020
The number of lung transplants	19	47	Date Range: 01/2020 - 12/2020
The number of intestinal transplants	17	2	Date Range: 01/2020 - 12/2020

The number of heart/lung transplants	1	12	Date Range: 01/2020 - 12/2020

Adult Volume

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works >>**

Measure	MTI Volume	National Ranking	More Info
The number of kidney transplants	474	1	Date Range: 01/2020 - 12/2020
The number of liver transplants	131	17	Date Range: 01/2020 - 12/2020
The number of pancreas transplants	6	2	Date Range: 01/2020 - 12/2020
The number of heart transplants	15	78	Date Range: 01/2020 - 12/2020
The number of lung transplants	19	47	Date Range: 01/2020 - 12/2020
The number of intestinal transplants	9	2	Date Range: 01/2020 - 12/2020

The number of kidney / pancreas transplants	16	15	Date Range: 01/2020 - 12/2020
The number of heart/lung transplants	1	12	Date Range: 01/2020 - 12/2020

Pediatric Volume

When choosing a transplant center, there are many things to consider, including the number of transplants performed, how quickly patients receive a transplant, survival while waiting for a transplant, and how patients and transplanted organs do after transplant. The measures below compare MTI's individual transplant programs to both national averages and a risk-adjusted expected value. For more information, please call us at 305-355-5000 to discuss whether MTI is right for you or your loved one. **How this page works »**

Measure	MTI Volume	National Ranking	More Info
The number of kidney transplants	15	10	Date Range: 01/2020 - 12/2020
The number of liver transplants	22	6	Date Range: 01/2020 - 12/2020
The number of pancreas transplants	3	N/A*	Date Range: 01/2020 - 12/2020
The number of heart transplants	1	48	Date Range: 01/2020 - 12/2020
The number of intestinal transplants	8	1	Date Range: 01/2020 - 12/2020
The number of kidney / pancreas transplants	1	N/A*	Date Range: 01/2020 - 12/2020

*Source: Scientific Registry of Transplant Recipients (SRTR) and Organ Procurement and Transplantation Network (OPTN)

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