

Cooperman Barnabas Medical Center
Renal & Pancreas Transplant

As a Medicare-approved kidney and pancreas transplant program, we are required to provide you with our most recent one year patient and graft survival data.

The following information reflects outcomes for patients for the following time period:

January 1, 2022 and June 30, 2024

ADULT KIDNEY RECIPIENTS

% of Kidneys that were working at 1 Year after transplant

93.82% Estimated % at Cooperman Barnabas Medical Center

94.64% Expected %, as calculated by The Scientific Registry for Transplant Recipients

95.01% National % of all transplant centers

% of kidney patients who were alive at 1 Year after transplant

96.21% Estimated % at Cooperman Barnabas Medical Center

97.10% Expected %, as calculated by The Scientific Registry for Transplant Recipients

97.30% National % of all transplant centers

The “expected” calculations take into account the medical background and disease severity of the patients actually and specifically transplanted at Cooperman Barnabas Medical Center during the time period above.

The outcome measures above have been calculated by the Scientific Registry for Transplant Recipients and comply with Medicare’s outcome requirements.

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SIMULTANEOUS KIDNEY AND PANCREAS (SPK) RECIPIENTS

% of Kidneys that were working at 1 Year after transplant

90.00% Estimated % at Cooperman Barnabas Medical Center

Expected % *This was not calculated in the most recent data release by the SRTR*

National % *This was not calculated in the most recent data release by the SRTR*

% of Pancreas that were working at 1 Year after transplant

This was not calculated in the most recent data release by the SRTR

% of SPK patients who were alive at 1 Year after transplant

90.00% Estimated % at Cooperman Barnabas Medical Center

96.34% Expected %, as calculated by The Scientific Registry for Transplant Recipients

96.69% National % of all transplant centers

PANCREAS AFTER KIDNEY (PAK) RECIPIENTS

% of Pancreas that were working at 1 Year after transplant

This was not calculated in the most recent data release by the SRTR

% of PAK patients who were alive at 1 Year after transplant

100.00% Estimated % at Cooperman Barnabas Medical Center

100.00% Expected %, as calculated by The Scientific Registry for Transplant Recipients

96.88% National % of all transplant centers

The “expected” calculations take into account the medical background and disease severity of the patients actually and specifically transplanted at Cooperman Barnabas Medical Center during the time period above.