Adult Pancreas Transplant Recipient Registration Worksheet

Note: These worksheets are provided to function as a guide to what data will be required in the online TIEDI® application. Currently in the worksheet, a red asterisk is displayed by fields that are required, independent of what other data may be provided. Based on data provided through the online TIEDI® application, additional fields that are dependent on responses provided in these required fields may become required as well. However, since those fields are not required in every case, they are not marked with a red asterisk.

| Recipient Information | | |
|---|----------------------------------|---|
| Name: | | DOB: |
| SSN: | | Birth sex: |
| HIC: | | Transplant Date and Time: |
| State of Permanent Residence: * | | |
| Permanent Zip: * | - | |
| | | |
| Provider Information | | |
| Recipient Center: | | |
| Surgeon Name: * | | |
| NPI#:* | | |
| Donor Information | | |
| UNOS Donor ID #: | | 11// 40 |
| Recovering OPO: | | |
| Donor Type: | | |
| | | |
| Patient Status | | |
| Primary Diagnosis: * | | |
| Specify: | | |
| Date: Last Seen, Retransplanted or Death* | | $X \rightarrow X \rightarrow$ |
| Patient Status: * | LIVING | |
| | DEAD | |
| | RETRANSPLANTED | 7. × . |
| | | |
| Primary Cause of Death: | | |
| Specify: | | |
| Contributory Cause of Death: | | |
| Specify: | | |
| Contributory Cause of Death: | | |
| Specify: | | |
| Transplant Hospitalization: | |) |
| Date of Admission to Tx Center:* | | |
| Date of Discharge from Tx Center: | | |
| | | |
| Clinical Information : PRETRANSP | LANT | |
| Functional Status: * | | |
| Working for income:* | YES NO UNK | - |
| Source of Payment: | | |
| Primary: * | | |
| Specify: | | |
| Height: * | ft. in. | cm ST= |
| Weight:* | lbs | kg ST= |
| BMI: | kg/m ² | |
| Previous Transplants: | Ng/111 | |
| - | Previous Transplant Date | Previous Transplant Graft Fail Date |
| | | |
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| Pretransplant Dialysis: * | YES NO UNK | | |
|---|--------------------------|--------------|-----|
| If Yes, Date of Most Recent Initiation of Chronic Maintenance Dialysis: | | | ST= |
| Oranges: Average Daily Insulin Units: * | | units/kg/day | ST= |
| Serum Creatinine at Time of Tx: * | | mg/dl | ST= |
| Viral Detection: | | | |
| | | | |
| HIV Serostatus:* | Positive | | |
| | Negative | | |
| | Not Done | | |
| | OUNK/Cannot Disc | lose | |
| CMV Status* | Positive | | |
| | Negative | | |
| | Not Done | | |
| | OUNK/Cannot Disc | lose | |
| HBV Surface Antibody Total * | Positive | | |
| | Negative | | |
| | Not Done UNK/Cannot Disc | | |
| | | lose | |
| HBV Core Antibody: ★ | Positive | | |
| | Negative | | |
| | Not Done | loca | |
| LIDV Conference Ambiguores | UNK/Cannot Disc | lose | |
| HBV Surface Antigen: * | Positive | | |
| | Negative Not Done | | |
| | ONOT DOILE | lose | |
| HCV Serostatus: * | Positive | | |
| Tiev Scrostatus. | Negative | | |
| | Not Done | | |
| | UNK/Cannot Disc | lose | |
| EBV Serostatus: * | Positive | | |
| | Negative | | |
| | Not Done | | |
| | UNK/Cannot Disc | lose | |
| Vaccination Status: | | | |
| Did the recipient receive Hepatitis B vaccines prior to transplant?: * | YES NO UNK | | |
| Reason not vaccinated: | ○Immunity | | |
| | Medical precaution | n | |
| | Time constraints | | |
| | Patient objection | | |
| | Product out of sto | ock | |
| | Other, specify | | |
| Specify: | | | |
| NAT Results: | | | |

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| HIV NAT: ∗ | Positive |
|--|---|
| | Negative |
| | Not Done |
| | UNK/Cannot Disclose |
| HBV NAT: * | |
| HDV WAL. | Positive |
| | Negative |
| | Not Done |
| | UNK/Cannot Disclose |
| HCV NAT: ∗ | Positive |
| | Negative |
| | Not Done |
| | OUNK/Cannot Disclose |
| | |
| Malignancies between listing and transplant:* | YES NO OUNK |
| This question is NOT applicable for patients receiving living donor | |
| If yes, specify type: | Skin Melanoma |
| | ☐Skin Non-Melanoma |
| | □CNS Tumor |
| | Genitourinary |
| | □Breast |
| | ☐Thyroid |
| | □Tongue/Throat/Larynx |
| | □Lung |
| | □Leukemia/Lymphoma |
| | CLiver |
| | |
| | Other, specify |
| Specify: | Other, specify |
| Specify: | Other, specify |
| | |
| Specify: Clinical Information : TRANSPLANT PROCEI Multiple Organ Recipient | |
| Clinical Information : TRANSPLANT PROCEI | |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: | |
| Clinical Information : TRANSPLANT PROCEI Multiple Organ Recipient | |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: | DURE |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: | DURE INTRA-PERITONEAL |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: | DURE |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: | DURE INTRA-PERITONEAL |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: | DURE INTRA-PERITONEAL RETRO-PERITONEAL |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* | OURE INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* | OURE OINTRA-PERITONEAL ORETRO-PERITONEAL OPARTIAL INTRA/RETRO-PERITONEAL OPANCREAS ALONE |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* | OURE INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* | OURE INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y ENTERIC W/O ROUX-EN-Y |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y ENTERIC W/O ROUX-EN-Y CYSTOSTOMY |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y ENTERIC W/O ROUX-EN-Y CYSTOSTOMY DUCT INJECTION IMMEDIATE |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y ENTERIC W/O ROUX-EN-Y CYSTOSTOMY DUCT INJECTION IMMEDIATE DUCT INJECTION DELAYED |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y ENTERIC W/O ROUX-EN-Y CYSTOSTOMY DUCT INJECTION IMMEDIATE |
| Clinical Information: TRANSPLANT PROCEI Multiple Organ Recipient Were extra vessels used in the transplant procedure: Procedure Type: Surgical Information: Graft Placement:* Operative Technique:* | INTRA-PERITONEAL RETRO-PERITONEAL PARTIAL INTRA/RETRO-PERITONEAL PANCREAS ALONE PANCREAS AFTER KIDNEY CLUSTER MULTI-ORGAN NON-CLUSTER PANCREAS WITH KIDNEY DIFFERENT DONOR ENTERIC W/ROUX-EN-Y ENTERIC W/O ROUX-EN-Y CYSTOSTOMY DUCT INJECTION IMMEDIATE DUCT INJECTION DELAYED |

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| Venous Vascular Management: * | SYSTEMIC SYSTEM (ILIAC:CAVA) | |
|-------------------------------|--|--|
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| | PORTAL SYSTEM (PORTAL OR TRIBUTARIES) | | | | |
|--|---------------------------------------|-----|--|--|--|
| | NA/Multi-organ cluster | | | | |
| Arterial Reconstruction:* | CELIAC WITH PANCREAS | | | | |
| | Y-GRAFT TO SPA & SMA | | | | |
| | OSPA TO SMA DIRECT | | | | |
| | SPA TO SMA WITH INTERPOSITION | | | | |
| | SPA ALONE | | | | |
| | | | | | |
| | OTHER SPECIFY | | | | |
| Specify: | | | | | |
| Venous Extension Graft: * | YES NO | | | | |
| Preservation Information: | | | | | |
| Total Pancreas Preservation Time (include Cold, Warm, Anastomotic time): $\ensuremath{\mathbf{x}}$ | hrs ST= | | | | |
| Organ Check-in Information: | | | | | |
| Pancreas Check- Date: Time: In Date and Time: | Military time Time Zone: | ST= | | | |
| | | | | | |
| Clinical Information : POST TRANSPLANT | | | | | |
| Pancreas Graft Status: * | Functioning Failed | | | | |

| Pancreas Check- Date: In Date and Time: | Time: | Military time Time Zone: |
|---|----------------------------|---|
| | | |
| Clinical Information: POST 1 | TRANSPLANT | |
| Pancreas Graft Status: * | | Functioning Failed |
| If death is indicated for the recipient, repor | t graft status up until th | ne instance of death. |
| Patient using either oral medication of sugar control:* | r diet for blood | ○YES ○NO ○UNK |
| Patient on oral medication to control blood | d sugar? <mark>*</mark> | YES NO UNK |
| Date of medications resumed: ∗ | | ST= |
| Patient using diet to control blood sugar:> | k | YES ONO OUNK |
| Patient on insulin?* | | YES NO UNK |
| Date insulin resumed:* | | ST= |
| Average total insulin dosage per day: * | | units/kg/day ST= |
| Insulin duration of use:* | | days ST= |
| C-peptide value: | | ng/mL ST= |
| HbA1c: | | % ST= |
| Date of Graft Failure: | | |
| Pancreas Primary Cause of Graft | Failure: | |
| Specify: | | |
| Contributory causes of graft failu | re: | |
| Pancreas Graft/Vascular Thrombosis: | | YES NO UNK |
| Pancreas Infection: | | YES NO UNK |
| Bleeding: | | YES NO UNK |
| Anastomotic Leak: | | ○YES ○NO ○UNK |
| Hyperacute Rejection: | | YES ONO OUNK |
| Pancreas Acute Rejection: | | YES NO UNK |
| Biopsy Proven Isletitis: | | YES ONO OUNK |
| Pancreatitis: | | YES NO UNK |
| Other, Specify: | | |
| Pancreas Transplant Complications: | | |
| (Not leading to graft failure.) | | |
| Pancreatitis: * | | YES NO UNK |
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| Anastomotic Leak:* | YES NO UNK | | | | | |
|--|---------------------|----------------|-----------------|-------------|-------|----|
| Abscess or Local Infection: * | YES NO UNK | | | | | |
| Pancreas Transplant Complications: Other | |] | | | | |
| Did patient have any acute rejection episodes between transplant and discharge: * | Yes, at least one e | pisode treated | with anti-reje | ction agent | | |
| | Yes, none treated | with additiona | l anti-rejectio | n agent | | |
| | ONo | | | | | |
| Immunosuppressive Information Are any medications given currently for maintenance or anti-rejection: * | YES NO | | | | | |
| Immunosuppressive Medications View Immunosuppressive Medications | | | | | | |
| Definitions Of Immunosuppressive Medications | | | | | | |
| For each of the immunosuppressive medications listed, select Ind (Induction), Maint (Maintenance) or AR (Anti-rejection) to indicate all medications that were prescribed for the recipient during the initial transplant hospitalization period, and for what reason. If a medication was not given, leave the associated box(es) blank. Induction (Ind) immunosuppression includes all medications given for a <u>short finite period</u> in the perioperative period for the purpose of preventing acute rejection. Though the drugs may be continued after discharge for the first 30 days after transplant, it <u>will not</u> be used long-term for immunosuppressive maintenance. Induction agents are usually polyclonal, monoclonal, or IL-2 receptor antibodies (example: methylprednisolone, Campath, Thymoglobulin, or Simulect). Some of these drugs might be used for another finite period for rejection therapy and would be recorded as anti-rejection therapy if used for this reason. For each induction medication indicated, write the <u>total number of days the drug was actually administered</u> in the space provided. For example, if Simulect was given in 2 doses a week apart then the total number of days would be 2, even if the second dose was given after transplant with the intention to maintain them <u>long-term</u> (example: prednisone, cyclosporine, tacrolimus, mycophenolate mofetil, azathioprine, or Rapamune). This does not include any immunosuppressive medications given to treat | | | | | | |
| rejection episodes, or for induction. Anti-rejection (AR) immunosuppression includes all immunosuppressive medications given for the purpose of treating an acute rejection episode during the initial post-transplant period or during a specific follow-up period, usually up to 30 days after the diagnosis of acute rejection (example: methylprednisolone, or Thymoglobulin). When switching maintenance drugs (example: from tacrolimus to cyclosporine; or from mycophenolate mofetil to azathioprine) because of rejection, the drugs should not be listed under AR immunosuppression, but should be listed under maintenance immunosuppression. | | | | | | |
| If an immunosuppressive medication other than those listed is bein Immunosuppressive Medication field, and enter the full name of the | | | | | | |
| | | | V | | IX , | |
| Drug used for induction, acute rejection, or | maintenance | Ind. | Days | ST | Maint | AR |
| Steroids (prednisone, methylprednisolone, Solumedrol, Medrol) | | | | | | |
| | | | | * | | |
| Drugs used for induction or acute rejection | | Ind. | Days | ST | Maint | AR |
| Atgam | | | | | | |
| Campath (alemtuzumab) | | | | | | |
| Cytoxan (cyclophosphamide) | | | | | | |
| Methotrexate (Folex PFS, Mexate-AQ, Rheumatrex) | | | | | | |
| Rituxan (rituximab) | | | | | | |
| Simulect (basiliximab) | | | | | | |
| Thymoglobulin | | | | | | |
| | | | | | | |
| Drugs primarily used for maintenance | | Ind. | Days | ST | Maint | AR |
| Cyclosporine, select from the following: | | | | | | |
| - Gengraf | | | | | | |
| - Neoral | | | | | | |
| - Sandimmune | | | | | | |
| - Generic cyclosporine | | | | | | |
| Imuran (azathioprine, AZA) | | | | | | |
| Leflunomide (LFL) | | | | | | |
| Myconhenolic acid, select from the following: | | | | | | |

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| - CellCept (MMF) | | | | |
|--|------|---------|-------|----|
| - Generic MMF (generic CellCept) | | | | |
| - Myfortic (mycophenolic acid) | | | | |
| - Generic Myfortic (generic mycophenolic acid) | | | | |
| mTOR inhibitors, select from the following: | | | | |
| - Rapamune (sirolimus) | | | | |
| - Generic sirolimus | | | | |
| - Zortress (everolimus) | | | | |
| Nulojix (belatacept) | | | | |
| Tacrolimus, select from the following: | | | | |
| - Astagraf XL (extended release tacrolimus) | | | | |
| - Envarsus XR (tacrolimus XR) | | | | |
| - Prograf (tacrolimus) | | | | |
| - Generic tacrolimus (generic Prograf) | | | | 90 |
| | | | | |
| Other drugs | Tud | Days ST | Maint | AB |
| Other immunosuppressive medication, specify: | Ind. | Days ST | Maint | AR |
| Other immunosuppressive medication, specify: | | | | |
| | | | | |