Autologous Pancreatic Islet Cell Transplantation

Description

Autologous islet cell transplant is the infusion of a patient's own pancreatic islet cells into a vein of the liver after removal of the pancreas for severe chronic pancreatitis.

See also

Similar, related, or easily confused documents:

- <u>Islet Cell Transplantation, Allogenic Pancreatic</u> Allogeneic islet cell transplants are under investigation as a possible treatment for diabetes.
- <u>Transplants</u> The transfer of an organ or blood and/or marrow from one individual to another.

Commercial

Autologous transplants are covered after Pancreatectomy.

- Benefits are located in the *Organ and Bone Marrow Transplant Services* section of the Plan Document.
- Do NOT quote under physician and/or hospital benefits.

Individual and Family Business (IFB)

Autologous transplants are covered after Pancreatectomy.

- Benefits are located in the *Organ and Bone Marrow Transplant Services* section of the Plan Document.
- Do NOT quote under physician and/or hospital benefits.

National Accounts Member Services (NAMS)

Transplant benefits will be listed separately in the group's iBAAG, if coverage exists.

- After quoting benefits, transfer the caller to the number found in the iBAAG.
- If there is not a transfer number in iBAAG, transfer to the Optum number listed on the NAMS Contact List (Phone Numbers).
- Notification/prior authorization is needed.
- Medica's transplant nurse coordinators can be contacted (internal transfer x26677) for the following:
 - Potential transplant inquiries
 - Case management

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Autologous Pancreatic Islet Cell Transplantation, Continued

Center for Healthy Aging (CHA) Refer to the table below.

Plan	Coverage
Prime Solution	 Autologous transplants are covered after Pancreatectomy. Benefits are located in the <i>Organ and Bone Marrow Transplant Services</i> section of the Plan Document. Do NOT quote under physician and/or hospital benefits. This is a cost-sharing plan. Follows Medicare guidelines. Provider needs to bill per guidelines found in the Medicare Product Grid (look for the <i>Product Grid – Medicare</i> documents). Reminder: These members can see providers outside of the Medica Service Area (MSA) and receive in-network (INN) benefits. Refer to Out-of-MSA Benefits (Prime Solution) for details.
Select Solution	 Autologous transplants are covered after Pancreatectomy. Benefits are located in the <i>Organ and Bone Marrow Transplant Services</i> section of the Plan Document. Do NOT quote under physician and/or hospital benefits. This is a true Medicare supplement plan. Medicare will be the primary payer. Follows Medicare guidelines.

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Autologous Pancreatic Islet Cell Transplantation, Continued

Care Coordination Products (CCP)

Refer to the table below.

Plan	Coverage
AccessAbility/ SNBC MSC+/ Minnesota Senior Care Plus	For Medicaid only groups: • Refer to State Public Programs (SPP) below. For Medicare eligible groups: • Autologous transplants are covered after Pancreatectomy. • Benefits are located in the Organ and Bone Marrow Transplant Services section of the Plan Document. • Do NOT quote under physician and/or hospital benefits. • Medicare is the primary payer. • Follows Medicare guidelines. • If no Medicare eligibility, Medicaid benefits apply instead. Refer to State Public Programs (SPP) below.
Dual Solution/ MSHO	 Autologous transplants are covered after Pancreatectomy. Benefits are located in the <i>Organ and Bone Marrow Transplant Services</i> section of the Plan Document. Do NOT quote under physician and/or hospital benefits. Medica is the only payer.

State Public Programs (SPP)

Autologous transplants are covered after Pancreatectomy.

- Benefits are located in the *Organ and Bone Marrow Transplant Services* section of the Plan Document.
- Do NOT quote under physician and/or hospital benefits.

Document history

Document history outlined below.

Date	Description
11.14.16	Refreshed for age.