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Pancreatic Transplantation; Brief Review of the Current Evidence



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Pancreas transplantation | The BMJ

<https://www.bmj.com/content/357/bmj.j1321> ▾

Current volumes of **pancreas transplantation**. However, the number of **transplants** performed outside the US increased during the same time period. 20 Reasons for the decrease in the United States probably include improved medical management of diabetes, a decline in organ donor quality (more obese and older donors),...

Pancreas Islet Transplantation for Patients With Type 1 ...

www.ncbi.nlm.nih.gov > ... > v.15(16); 2015

In general, low to very low quality of **evidence** exists for **islet transplantation** in patients with type 1 diabetes with difficult-to-control blood glucose levels, with or without kidney disease, for these outcomes: health-related quality of life, secondary **complications** of diabetes, glycemic control, and **adverse** events.

Pancreatic Islet Cell Transplant - Wellmark Blue Cross and ...

https://www.wellmark.com/.../policies/pancreatic_islet_cell.aspx ▾

Chronic Pancreatitis. Autologous islet cell **transplantation** may be considered medically necessary and a adjunct to a total or near total pancreatectomy in patients with **chronic pancreatitis**. The **evidence** is insufficient to demonstrate the **efficacy** of autologous islet cell **transplantation** ...

Ectopic transplantation sites for cell-based therapy

www.ncbi.nlm.nih.gov > Journal List > HHS Author Manuscripts

This **review** gives a **current perspective** on clinical **islet transplantation** as a cure for type 1 diabetes. A **brief history** of **islet transplantation** is given and the many advances since the first **transplants** ...

Cited by: 13

Author: Aaron D. DeWard, Junji Komori, Eric Laga...

Publish Year: 2014

Name of Journal: *World Journal of Transplantation*

Manuscript NO: 46694

Manuscript Type: MINIREVIEWS

Pancreatic transplantation: Brief review of the current evidence

Ahmed Aref, Tariq Zayan, Ravi Pararajasingam, Ajay Sharma, Ahmed Halawa

Abstract

Kidney transplantation is the treatment of choice for management of end-stage renal disease. However, in diabetic patients, the underlying metabolic disturbance will persist and even may get worse after isolated kidney transplantation. Pancreatic transplantation in humans was first introduced in 1966. The initial outcome was disappointing. However, this was changed after the improvement of surgical techniques together with better patient selection and the availability of potent and

Match Overview

1	Crossref 22 words R. Kandaswamy, P. G. Stock, S. K. Gustafson, M. A. Skear, ... et al. "OPTN/SRTR 2016 Annual Data Report: Pancreas", A	2%
2	Internet 20 words crawled on 30-Sep-2016 revistanefrologia.com	2%
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Pancreatic transplantation: Brief review of the current evidence



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Pancreas transplantation | The BMJ

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Current volumes of **pancreas transplantation**. However, the **number of transplants** performed outside the US increased during the same time period. 20 Reasons for the decrease in the United States probably include improved medical management of **diabetes**, a decline in organ donor quality (more obese and older donors),...

Pancreas Islet Transplantation for Patients With Type 1 ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4664938>

Sep 01, 2015 · In general, low to very low quality of **evidence** exists for **islet transplantation** in patients with type 1 **diabetes** with difficult-to-control blood glucose levels, with or without **kidney disease**, for these outcomes: health-related quality of life, secondary complications of **diabetes**...

Current Transplantation Reports - Springer

<https://link.springer.com/journal/40472> ▾

Current Transplantation Reports. ISSN: 2196-3029 (Online) **Current Transplantation Reports** provide an in-depth **review** of topics related to kidney, **liver**, and **pancreatic transplantation** in addition to immunology and composite allografts.

Ectopic transplantation sites for cell-based therapy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4100578>

This **review** gives a **current** perspective on clinical islet **transplantation** as a cure for type 1 diabetes. A **brief** history of islet **transplantation** is given and the many advances since the first transplants are discussed. Ectopic **transplant** sites are also mentioned, with benefits and drawbacks outlined for each site. [PMC free article]

Cited by: 13

Author: Aaron D. DeWard, Junji Komori, Eric Lagas...

Publish Year: 2014

Pancreatic Islet Transplantation in Type 1 Diabetes ...

www.eurekaselect.com/openurl/content.php?genre=article&issn=1573-3998&volume=9&issue=4&... ▾

Another hurdle for **pancreatic islet transplantation** is that **current methodologies** require islets from several **pancreata** in order to create one successful graft which leads to