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3
Perioperative glucose management and outcomes in liver transplant recipients: A qualitative systematic review

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Abstract

AIM

To investigate the relationship between post-liver transplantation (LT) glycemic control and LT outcomes.

METHODS

Match Overview

1	Crossref 57 words Griselda Villanueva. "Rosiglitazone Therapy of Posttransplant Diabetes Mellitus", <i>Transplantation</i> , 11/2005	1%
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Liver transplantation: a systematic review of long-term quality of life.

<https://www.ncbi.nlm.nih.gov/pubmed/24703371> ▼

by LS Yang - 2014 - Cited by 41 - Related articles

Apr 23, 2014 - **BACKGROUND & AIMS:** Liver transplantation is the only curative intervention for terminal liver disease. Accurate long-term quality of life (QOL) data are required in the context of improved surgical **outcomes** and increasing post-transplant survival. This study reviews the long-term QOL after primary liver ...

Missing: glucose qualitative

Perioperative Monitoring in Liver Transplant Patients - NCBI - NIH

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by S Singh - 2012 - Cited by 7 - Related articles

Sep 21, 2012 - **Liver transplant** (LT) is a major surgical undertaking involving major fluid shifts, hemodynamic instability and metabolic derangements in a patient with preexisting liver failure and multisystemic derangements. Monitoring and organ support initiated in the **preoperative** phase is continued intraoperatively and ...

Challenges in Glycemic Control in Perioperative and Critically Ill ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2787036/> ▼

by MR Marvin - 2009 - Cited by 29 - Related articles

No prospective studies have been performed that address the relationship between hyperglycemia and transplant **outcomes**. ... Lead author Dr. Marvin presented data on the effective implementation of tight **glycemic control** in 32 liver transplant recipients utilizing an automated computerized insulin dosing calculator based ...

Missing: qualitative

Pregnancy outcomes of liver transplant recipients: a systematic review ...

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by NA Deshpande - 2012 - Cited by 78 - Related articles

Liver Transpl. 2012 Jun;18(6):621-9. doi: 10.1002/lt.23416. **Pregnancy outcomes of liver transplant recipients: a systematic review and meta-analysis.** Deshpande NA(1), James NT, Kucirka LM, Boyarsky BJ, Garonzik-Wang JM, Cameron AM, Singer AL, Dagher NN, Segev DL. Author information: (1)Department of Surgery, ...

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Perioperative Coagulation Management in Liver Transplant Recipients.

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BB Barone, HC Yeh, CF Snyder, KS Peairs... - Diabetes ..., 2010 - Am Diabetes Assoc

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Nice-Sugar Study Investigators - New England Journal of ..., 2009 - Mass Medical Soc

... Additional measures of glycemic control are shown in Table 2 and Figure 2A and 2B. Figure 2 Data ... Severe hypoglycemia was significantly more common with intensive glucose control ... follow-up, and following a predefined statistical-analysis plan.³⁰ The management of blood ...

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G Van Den Berghe, P Wouters... - New England journal ..., 2001 - Mass Medical Soc

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[HTML] Intensive blood glucose control and vascular outcomes in patients with type 2 diabetes

ADVANCE Collaborative Group - New England journal of ..., 2008 - Mass Medical Soc

... events.^{3,4} However, previous randomized trials evaluating the effects of glycemic control in patients ... The writing committee and the management committee, whose membership did not include any ... Hypoglycemia was defined as a blood glucose level of less than 2.8 mmol per ...

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Dyslipidemia occurs in approximately 70% of all **liver transplant (LT) recipients**, and no prior **control** studies