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Recent advances in new-onset diabetes mellitus after kidney transpl

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New-Onset Diabetes Mellitus after Kidney Transplantation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2849691>

After successful solid organ transplantation, new-onset diabetes mellitus (NODM) develops in up to 50% of patients (1,2) and is associated with increased cardiovascular disease and decreased quality of life (3–6).

Cited by: 65

Author: Mads Hornum, Kaj Anker Jørgensen, ...

Publish Year: 2010

New-Onset Diabetes After Renal Transplantation

<https://care.diabetesjournals.org/content/35/1/181>

Jan 04, 2012 - New-onset diabetes after transplantation (NODAT) is a serious and frequent

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Type of proce

Recovery time

Duration: Abo

Hospital stay:

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### New-Onset Diabetes Mellitus after Kidney Transplantation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2849691>

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Cited by: 66

Author: Mads Hornum, Kaj Anker Jørgensen, Jespe...

Publish Year: 2010

### New-onset diabetes after kidney transplantation-changes ...

<https://pubmed.ncbi.nlm.nih.gov/22123607>

Abstract. Despite substantial improvement in short-term results after kidney transplantation, increases in long-term graft survival have been modest. A significant impediment has been the morbidity and mortality attributable to cardiovascular disease (CVD). **New-onset diabetes after transplantation** (NODAT) is an independent predictor of cardiovascular events.

Cited by: 155

Author: C J Yates, S Fourlanos, S Fourlanos, J Hjel...

Publish Year: 2012

#### PEOPLE ALSO ASK

What is post-transplantation diabetes mellitus? ▾

How does nodat affect the outcome of renal transplantation? ▾

What is the relative risk of renal transplant? ▾

**Name of Journal:** *World Journal of Diabetes*

**Manuscript NO:** 63360

**Manuscript Type:** MINIREVIEWS

**Recent advances in new-onset diabetes mellitus after kidney transplantation**

Diabetes after kidney transplantation

**Abstract**

A common challenge in managing kidney transplant recipients (KTR) is post-transplant diabetes mellitus (PTDM) or DM newly diagnosed after transplantation, as well as known pre-existing DM. PTDM is an important risk factor for post-transplant cardiovascular disease, which adversely affects patient survival and quality of life. Cardiovascular disease in KTR may manifest as ischemic heart disease, heart failure, and/or left ventricular hypertrophy. Available therapies for PTDM include most agents currently used to treat type 2 diabetes. More recently, the use of sodium glucose co-transporter 2 inhibitors (SGLT2i), glucagon-like peptide-1 receptor agonists (GLP-1 RA),

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Publish Year: 2010

## New-Onset Diabetes after Kidney Transplantation ...

<https://europepmc.org/article/MED/33800138> ▾

1. Introduction. **Kidney transplantation** (KT) is the treatment of choice of end-stage renal disease. Over the years, significant **advances** in surgical techniques and medical care, as well as the development of new and more powerful immunosuppressive agents, have led to a progressive reduction of **transplant**-related mortality and morbidity [].However, compared to the general population, KT ...

### PEOPLE ALSO ASK

What is post-transplantation diabetes mellitus? ▾

How does nodat affect the outcome of renal transplantation? ▾

What is the relative risk of renal transplant? ▾

When does nodat occur in patients with diabetes? ▾

Feedback

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<https://pubmed.ncbi.nlm.nih.gov/22123607>

Abstract. Despite substantial **improvement** in short-term results **after kidney transplantation**, increases in long-term graft survival have been modest. A significant impediment has been the morbidity and mortality attributable to **cardiovascular disease** (CVD). **New-onset diabetes after transplantation** (NODAT) is an independent predictor of **cardiovascular** events.

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