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**Name of Journal:** *World Journal of Transplantation*

**Manuscript NO:** 65048

**Manuscript Type:** REVIEW

**Managing cardiovascular disease risk in South Asian kidney transplant recipients**

Prasad GVR *et al.* Cardiovascular disease in South Asians

G V Ramesh Prasad, Vaishnavi Bhamidi

# **Abstract**

South Asians (SA) are at higher cardiovascular risk than other ethnic groups, and SA kidney transplant recipients (SA KTR) are no exception. SA KTR experience increased major adverse cardiovascular events both early and late post-transplantation. Management of cardiovascular risk should therefore begin well before transplantation. SA candidates may require aggressive screening for pre-transplant cardiovascular disease (CVD) due to their ethnicity and comorbidities. Recording SA ethnicity during



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### Cardiovascular risk in renal transplant recipients

<https://pubmed.ncbi.nlm.nih.gov/30406606>

Successful **kidney transplantation** offers patients with end-stage renal **disease** the greatest likelihood of survival. However, **cardiovascular disease** poses a major threat to both graft and patient survival in this...

Cited by: 20      Author: Paul A Devine, Paul A Devine, Aisling E Cou...  
Publish Year: 2019

### Cardiovascular risk assessment in kidney transplantation ...

<https://www.sciencedirect.com/science/article/pii/S0085253815301629>

Mar 01, 2015 · **Cardiovascular disease** (CVD) is a significant cause of morbidity and mortality for wait-listed **kidney transplant** candidates, 1 and it is the most common cause of death in **transplant recipient**...

Cited by: 61      Author: Allyson Hart, Allyson Hart, Matthew R. Weir...  
Publish Year: 2015

#### PEOPLE ALSO ASK

- What are the risk factors for CVD after kidney transplantation? ▾
- What are the side effects of a kidney transplant? ▾
- What is kidney transplantation? ▾
- Why is Kidney Disease Improving Global Outcomes important? ▾

Feedback

### Cardiovascular disease in the kidney transplant recipient ...

<https://academic.oup.com/ndt/article/34/5/760/5449079> ▾

Apr 15, 2019 · INTRODUCTION. **Kidney transplantation** (KT) is the treatment of choice for patients with end-stage **kidney disease** (ESKD) and is associated with improved outcomes and reduced mortality...

Cited by: 24      Author: Janani Rangaswami, Roy O Mathew, Ravipr...  
Publish Year: 2019

### Assessment of Cardiovascular Risk in Renal Transplant ...

<https://pubmed.ncbi.nlm.nih.gov/30056906>

Background: **Cardiovascular** (CV) diseases are the most common cause of death in patients with chronic **kidney disease**, including patients after **kidney transplantation**. The aim of the study was to do a...

Cited by: 3      Author: Z. Heleniak, K. Komorowska-Jagielska, A. ...  
Publish Year: 2018

### Cardiovascular risk in renal transplant recipients ...

<https://link.springer.com/article/10.1007/s40620-018-0549-4> ▾

Nov 07, 2018 · Successful **kidney transplantation** offers patients with end-stage renal **disease** the greatest likelihood of survival. However, **cardiovascular disease** poses a major threat to both graft and...

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Publish Year: 2019

### Management of Cardiovascular Disease in Renal Transplant ...

<https://cjasn.asnjournals.org/content/3/2/491> ▾

Mar 01, 2008 · Abstract. **Cardiovascular disease** is a major cause of graft loss and the leading cause of death in renal **transplant recipients**. Although there are robust data on the frequency of **risk factors** and...

Cited by: 134      Author: Anushree C. Shirali, Margaret J. Bia  
Publish Year: 2008

### Serum Phosphorus and Risk of Cardiovascular Disease, All ...

<https://www.ncbi.nlm.nih.gov/pubmed/28579423>

1. Am J **Kidney Dis**. 2017 Sep;70(3):377-385. doi: 10.1053/j.ajkd.2017.04.014. Epub 2017 Jun 2. Serum Phosphorus and **Risk of Cardiovascular Disease**, All-Cause Mortality, or Graft Failure in **Kidney Transpla**...

Cited by: 12      Author: Basma Merhi, Theresa Shireman, Myra A. C...  
Publish Year: 2017

### Kidney Transplantation, Cardiovascular Risk, and Long-Term ...

<https://www.sciencedirect.com/science/article/pii/S004113451501180X>

Jan 01, 2016 · On the other hand, the 5 major causes of death among **transplant recipients** were infection (20.2%), **heart disease** (11.8%), malignancy (15.1%), cerebrovascular **disease** (10.0 %), and intestinal...

Cited by: 1      Author: M. Tada, M. Hasegawa, H. Sasaki, M. Kusa...  
Publish Year: 2016

### [PDF] 7 Managing KIDNEY TRANSPLANT RECIPIENTS - KIDNEY ...

<https://kdigo.org/wp-content/uploads/2017/02/KDIGO...>

Managing **KIDNEY TRANSPLANT RECIPIENTS** A CLINICAL GUIDE for Nephrology ... • Screening and Graft Monitoring • **Cardiovascular Disease** • Cancer • Infection • Other Complications **carDioVascular Disease**...

File Size: 1MB      Page Count: 9

### (PDF) Lower total and percent of high-molecular-weight ...

<https://www.researchgate.net/publication/261773408...>

In post-transplant **south Asian** patients the level of total and HMW adiponectin are lower and may be a novel marker for **cardiovascular risk factor** (24). Okuno et al (25), demonstrated that in ...

### Management of Coronary Disease in Patients with Advanced ...

<https://www.nejm.org/doi/10.1056/NEJMoa1915925>

**Cardiovascular disease** is the leading cause of death in patients with chronic **kidney disease**. 1 The presence of **kidney disease** has been associated with an increased **risk** of procedural ...

### Cardiovascular disease in renal transplant recipients.

<https://www.ncbi.nlm.nih.gov/pubmed/20586909>

**Cardiovascular disease** in renal **transplant recipients**. McQuarrie EP(1), Fellström BC, Holdaas H, Jardine AG. ... In addition to traditional ischaemic **heart disease risk factors** such as age, gender, diabetes and...

### Managing Cardiovascular Risk Post Transplant

<https://www.uspharmacist.com/article/managing...> ▾

**Cardiovascular** (CV) **disease** is a major cause of graft loss and the leading cause of death in renal-transplant recipients. 1,2 Nearly 40% of patients have a CV-related event within 36 months after...



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## South Asian Ethnicity as a Risk Factor for Major Adverse ...

<https://cjasn.asnjournals.org/content/6/1/204> ▾

Jan 01, 2011 · In addition to SA ethnicity, independent **risk** factors for MACEs included many of these traditional factors including age, **gender**, **diabetes**, and BP, besides previous **cardiac disease**. The striking **cardiovascular risk** imposed on **transplant recipients** by virtue of ethnic background cannot be explained by traditional **risk** factors alone, although they are indeed contributory.

**Cited by:** 16 **Author:** G. V. Ramesh Prasad, Sai K. Vangala, Samu...

**Publish Year:** 2011 **Estimated Reading Time:** 7 mins

## Cardiovascular disease in the kidney transplant recipient ...

<https://academic.oup.com/ndt/article/34/5/760/5449079> ▾

Apr 15, 2019 · INTRODUCTION. **Kidney transplantation** (KT) is the treatment of choice for patients with end-stage **kidney disease** (ESKD) and is associated with improved outcomes and reduced mortality [].Although the survival benefit with KT is largely attributable to reduction in **cardiovascular disease** (CVD) burden (), KT **recipients** continue to remain at higher **risk** for CVD-related morbidity and mortality when ...

**Cited by:** 26 **Author:** Janani Rangaswami, Roy O Mathew, Ravipr...

**Publish Year:** 2019 **Estimated Reading Time:** 11 mins

### PEOPLE ALSO ASK

What are the risk factors for CVD after kidney transplantation? ▾

What are the side effects of a kidney transplant? ▾

What is kidney transplantation? ▾

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## Management of Cardiovascular Disease in Renal Transplant ...

<https://cjasn.asnjournals.org/content/3/2/491> ▾

Mar 01, 2008 · Abstract. **Cardiovascular disease** is a major cause of graft loss and the leading cause of death in renal **transplant recipients**. Although there are robust data on the frequency of **risk** factors and their contributions to **cardiovascular disease** in this population, few trials have demonstrated the benefit