

<sup>7</sup>  
**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 57138

**Manuscript Type:** META-ANALYSIS

<sup>13</sup>  
**Efficacy and safety of once daily tacrolimus compared to twice daily tacrolimus after liver transplantation**

Bzeizi <sup>K</sup> *et al.* Prolonged tacrolimus for liver transplantation

Khalid Ibrahim Bzeizi, Ali Albenmousa, Abdulhaleem Mohamed Shawkat, Zidan Ahmed, Saleh Alabbad, Waleed Alhamoudi, Roberto Troisi, Deiter Broering

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4108821>

Sep 01, 2014 · The rate of increasing **tacrolimus** dose was higher in the **once-daily tacrolimus** group than **twice-daily tacrolimus** group. Therefore, in order to prevent development of acute rejection, especially during the early post-transplant period, blood trough levels should be cautiously monitored when **twice-daily tacrolimus** is converted to once-daily.

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## [Safety and Efficacy of Once-Daily Prolonged-Release ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6248274>

After liver transplantation (LT), nonadherence to immunosuppressants due to the complex regimen can lead to graft rejection and loss. This study assessed the **efficacy and safety** of conversion from **twice-daily tacrolimus** (Bid-Tac) to **once-daily** prolonged-release **tacrolimus** (OD-Tac) in living donor LT (LDLT) recipients.

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## [Once-daily prolonged-release tacrolimus \(ADVAGRAF\) versus ...](#)

<https://pubmed.ncbi.nlm.nih.gov/20840481>

The **efficacy and safety** of dual-therapy regimens of **twice-daily tacrolimus** (BID; Prograf) and **once-daily tacrolimus** (QD; Advagraf) administered with steroids, without antibody induction, were **compared** in a multicenter, 1:1-randomized, two-arm, parallel-group study in 475 primary **liver transplant** recipients



## Efficacy and safety of once daily tacrolimus compared t



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Author: Chang-Kwon Oh, Kyu Ha Huh, Jong So...

Publish Year: 2014

## Once-daily prolonged-release tacrolimus versus twice-daily ...

<https://pubmed.ncbi.nlm.nih.gov/31521585>

Abstract. Objective: For patients who have received a kidney transplant, studies have shown that **once-daily prolonged-release tacrolimus** (TAC) has similar **efficacy** and **safety** to **standard twice-daily dosing**. The purpose of this study was to perform a meta-analysis to **compare the effectiveness and safety of daily TAC (TAC qd)** versus **standard twice-daily TAC (TAC bid)** administration in liver ...

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## Safety and efficacy of conversion from twice-daily ...

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## Safety and efficacy of conversion from twice-daily ...

<https://www.ncbi.nlm.nih.gov/pubmed/25048494>

No difference in estimated glomerular filtration rate values were observed at 6 months post-transplantation ( $p=0.97$ ). The **safety** and satisfaction profile (immunosuppressant therapy barrier scale) of **once-daily tacrolimus** was **comparable** with that of **twice-daily tacrolimus** ( $p=0.35$ ).  
CONCLUSION: Conversion from **twice-daily tacrolimus to once-daily tacrolimus one month after transplantation** is **safe** and **effective**.

Cited by: 8

Author: Chang-Kwon Oh, Kyu Ha Huh, Jong Soo...

Publish Year: 2014

## Safety and Efficacy of Conversion from Twice-Daily ...

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Author: Bingsong Huang, Jun Liu, Jun Li, Pa...

Publish Year: 2019

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