

Vitamin D supplements may improve kidney transplant recipients' health

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Adequate vitamin D levels are important for maintaining kidney transplant recipients' health, according to a study that will be presented at ASN Kidney Week 2013 November 5-10 at the Georgia World Congress Center in Atlanta, GA.

In the study that included 264 [kidney transplant recipients](#), researchers led by Yoshitsugu Obi, MD, PhD (Osaka University Graduate School of Medicine, in Japan) measured patients' baseline blood levels of vitamin D and examined their links with [kidney function](#) decline, rejection episodes, and death.

Vitamin D levels had an almost linear relationship with annual kidney function decline. Also, with vitamin D sufficiency (≥ 20 ng/mL) as the reference, vitamin D inadequacy (≥ 12 and

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