

Delayed cord clamping linked to reduced hospital mortality

November 9 2017



(HealthDay)—Delayed cord clamping is associated with reduced

hospital mortality in preterm infants, according to a review published online Oct. 30 in the *American Journal of Obstetrics & Gynecology*.

Michael Fogarty, from the University of Sydney, and colleagues conducted a [systematic review](#) to compare the effects of delayed versus early [cord clamping](#) on hospital mortality and [morbidity](#) in preterm infants born at

Citation: Delayed cord clamping linked to reduced hospital mortality (2017, November 9) retrieved 19 April 2024 from

<https://medicalxpress.com/news/2017-11-cord-clamping-linked-hospital-mortality.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.