

Delayed cord clamping linked to reduced hospital mortality

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(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 <u>systematic review</u> to compare the effects of delayed versus early <u>cord clamping</u> on hospital mortality and <u>morbidity</u> in preterm infants born at

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