

Severe anemia linked to poorer heart surgery outcomes

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Image courtesy of Blausen Medical

Adults undergoing cardiac surgery who have moderate-to-severe preoperative anemia have significantly increased morbidity and mortality compared with non-severely anemic patients, according to research published in the October issue of the *Annals of Thoracic Surgery*.

(HealthDay)—Adults undergoing cardiac surgery who have moderate-to-severe preoperative anemia have significantly increased morbidity and mortality compared with non-severely anemic patients, according to research published in the October issue of the *Annals of Thoracic Surgery*.

Marco Ranucci, M.D., of the Istituto di Ricovero e Cura a Carattere Scientifico Policlinico San Donato in Milan, and colleagues conducted a [retrospective study](#) to examine postoperative outcomes for 401 adult patients with severe preoperative anemia (hematocrit

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