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## UC Irvine Previously Published Works

### Title

Early Detection of Complete Vascular Occlusion in a Pedicle Flap Model Using Quantitation Spectral Imaging (vol 126, pg 1924, 2010)

### Permalink

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**Correction: Early Detection of Complete Vascular Occlusion in a Pedicle Flap Model Using Quantitative Spectral Imaging**

**I**n the article by Pharaon et al. entitled “Early Detection of Complete Vascular Occlusion in a Pedicle Flap Model Using Quantitative Spectral Imaging,” published in the December 2010 issue of the *Journal* (*Plast Reconstr Surg.* 2010;126:1924–1935), the title of the article and the disclosure statement are incorrect. The title should read “Early Detection of Complete Vascular Occlusion in a Pedicle Flap Model Using **Quantitative** Spectral Imaging” (correction in bold). The disclosure statement should read “*Dr. Cuccia and Dr. Durkin have a financial interest in Modulated Imaging, Inc. The other authors have no financial interests or commercial associations that might pose or create a conflict of interest with the information presented in this article.*”

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**REFERENCE**

Pharaon MR, Scholz T, Bogdanoff S, Cuccia D, Durkin AJ, Hoyt DB, Evans GRD. Early detection of complete vascular occlusion in a pedicle flap model using quantitative spectral imaging. *Plast Reconstr Surg.* 2010;126:1924–1935.