

Supplementary Online Content

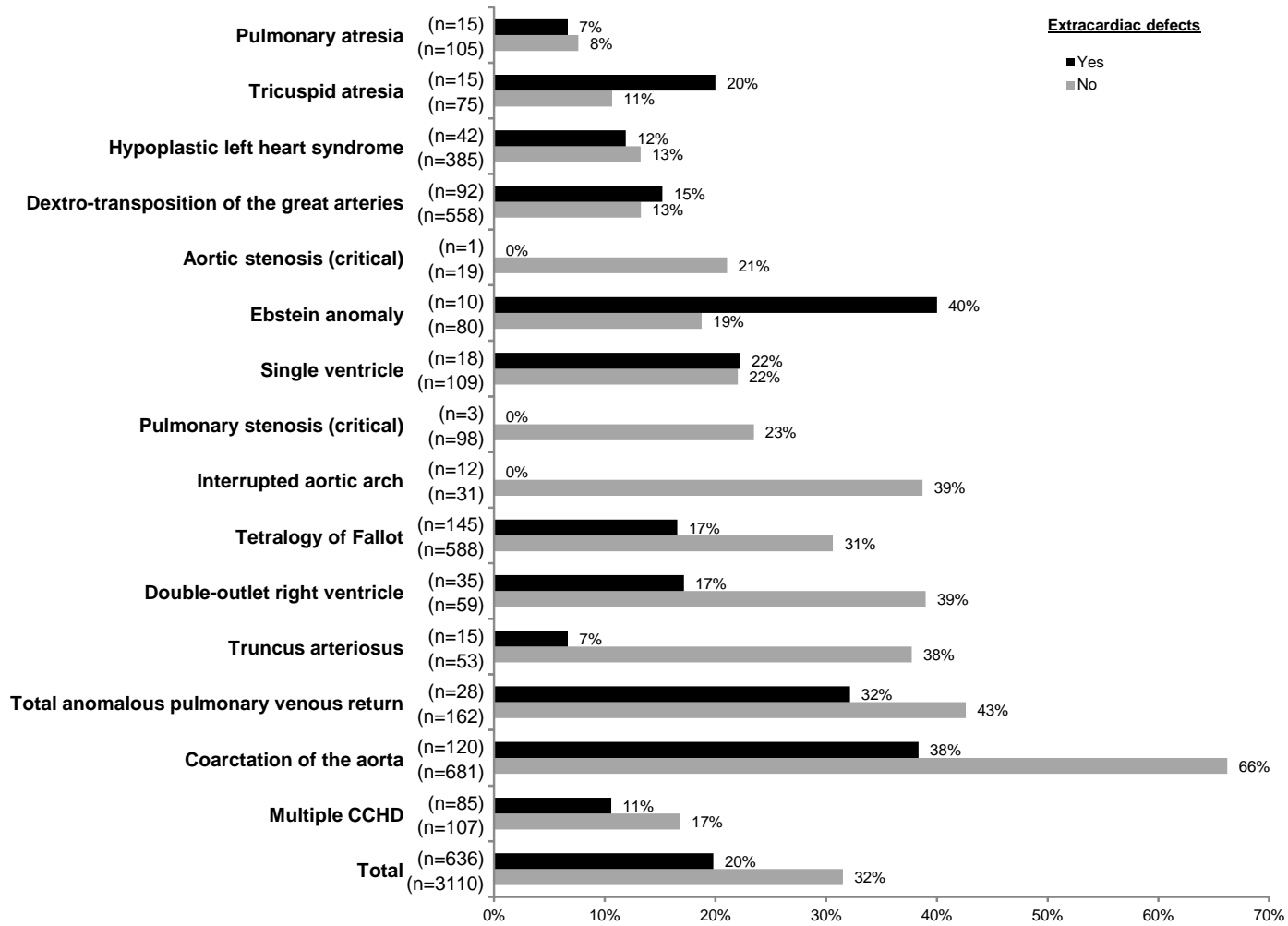
Peterson C, Ailes E, Riehle-Colarusso T, et al. Late detection of critical congenital heart disease among US infants: estimation of the potential impact of proposed universal screening using pulse oximetry. *JAMA Pediatr*. Published online February 3, 2014.
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eFigure 1. Frequency of late detection among 3746 infants by critical congenital heart disease (CCHD) type and presence of extracardiac defects. From the National Birth Defects Prevention Study, 1998-2007

eFigure 2. Frequency of late detection among infants by critical congenital heart disease (CCHD) type and study site, for defects with >10 infants per study site. From the National Birth Defects Prevention Study, 1998-2007

This supplementary material has been provided by the authors to give readers additional information about their work.

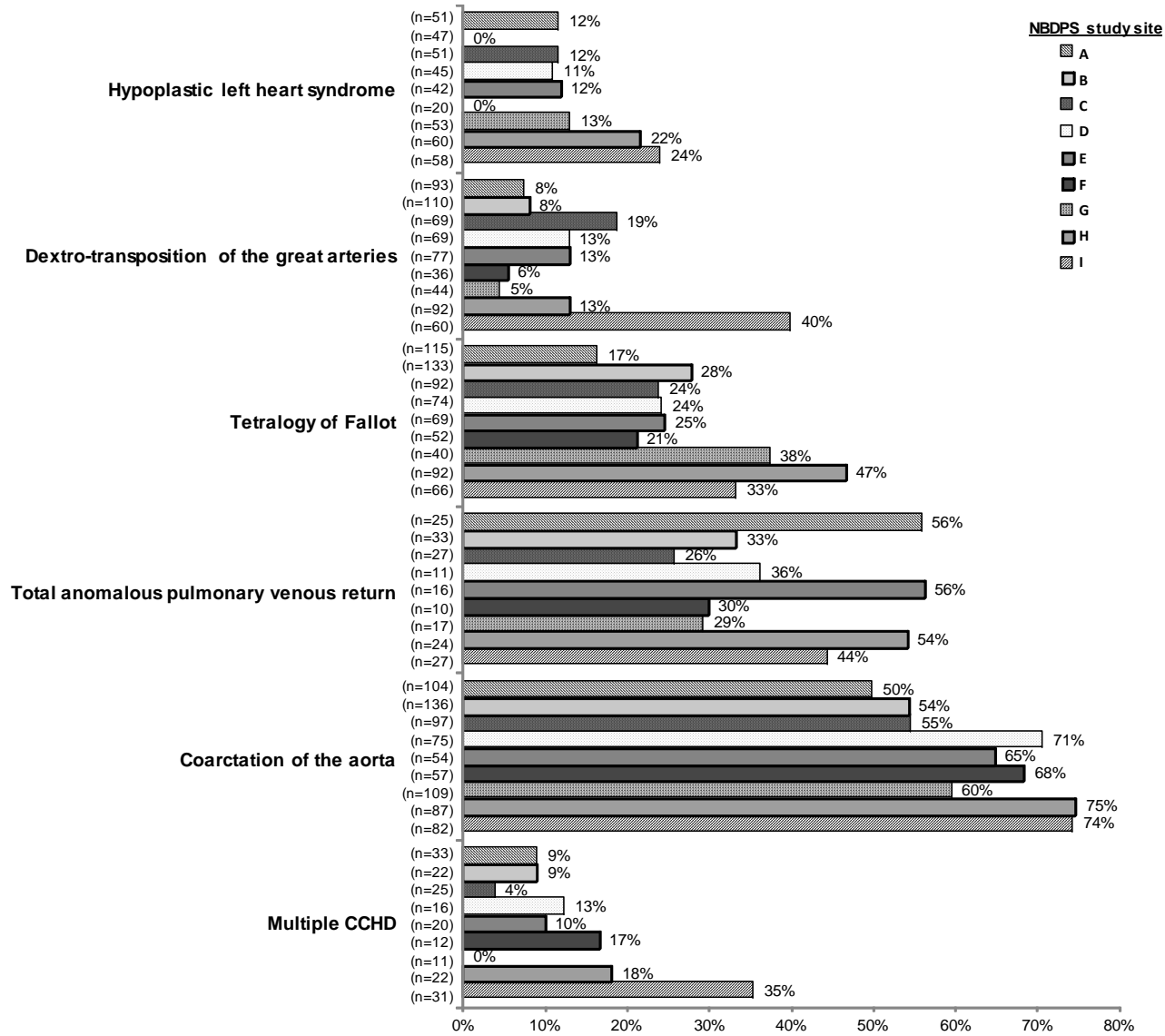
eFigure 1. Frequency of late detection among 3746 infants by critical congenital heart disease (CCHD) type and presence of extracardiac defects. From the National Birth Defects Prevention Study, 1998-2007



Note: Multiple CCHD refers to more than one screening-detectable CCHD.

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eFigure 2. Frequency of late detection among infants by critical congenital heart disease (CCHD) type and study site, for defects with >10 infants per study site. From the National Birth Defects Prevention Study, 1998-2007



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