

參考文獻

1. Wu MH, Chen HC, Lu CW, *et al.* Prevalence of congenital heart disease at live birth in Taiwan. *J Pediatr* 2010;156:782-5.
2. Mahle WT, Newburger JW, Matherne GP, *et al.* Role of pulse oximetry in examining newborns for congenital heart disease: a scientific statement from the American Heart Association and American Academy of Pediatrics. *Circulation* 2009;120:447-58.
3. Kemper AR, Mahle WT, Martin GR, *et al.* Strategies for implementing screening for critical congenital heart disease. *Pediatrics* 2011;128:e1259-67.
4. Thangaratinam S, Brown K, Zamora J, *et al.* Pulse oximetry screening for critical congenital heart defects in asymptomatic newborn babies: a systematic review and meta-analysis. *Lancet* 2012;379:2459-64.
5. Riede FT, Worner C, Dahnert I, *et al.* Effectiveness of neonatal pulse oximetry screening for detection of critical congenital heart disease in daily clinical routine: results from a prospective multicenter study. *Eur J Pediatr* 2010;169:975–81.
6. de-Wahl Granelli A, Wennergren M, Sandberg K, *et al.* Impact of pulse-oximetry screening on the detection of duct dependent congenital heart disease: a Swedish prospective screening study in 39,821 newborns. *BMJ* 2009;338:a3037.
7. de-Wahl Granelli A, Ostman-Smith I. Noninvasive peripheral perfusion index as a possible tool for screening for critical left heart obstruction. *Acta Paediatr* 2007;96:1455-9.
8. Ewer AK, Furmston AT, Middleton LJ, *et al.* Pulse oximetry as a screening test for congenital heart defects in newborn infants: a test accuracy study with evaluation of acceptability and cost-effectiveness. *Health Technol Assess* 2012;16:1-184.
9. 胡逸然, 李銘峻, 楊文理. 新生兒先天性心臟缺陷篩檢-2012年歐美地區新生兒全面篩檢建議與指引. 臺北市醫師公會會刊 2013;57:26-31.