26. Sinave CP, Hardy GJ, Fardy PW. The Lemierre’s syndrome: suppura-
tive thrombophlebitis of the internal jugular vein secondary to orophar-
27. Dagan R, Powell KR. Postanginal sepsis following infectious mononu-
cleosis. Arch Intern Med. 1987;147:1581-1583
28. Bjornson HS, Hill EO. Bacteroidaceae in thromboembolic disease: ef-
fects of cell wall components on blood coagulation in vivo and in vitro.
Infect Immun. 1973;8:911-918
29. DeWitte BR, Lameris JS. Real-time ultrasound diagnosis of internal
30. Anand VK, Morrison WV. Thrombophlebitis of the jugular vein. Ear
Nose Throat J. 1987;66:41-48
31. Albertyn LE, Alcock MK. Diagnosis of internal jugular vein thrombosis.
Radiology. 1987;162:505-508
32. Brook I. Infections caused by beta-lactamase-producing Fusobacterium
33. Appelbaum PC, Spangler SK, Jacobs MR. Susceptibilities of 394 Bacte-
roides fragilis, non-B fragilis group Bacteroides species, and Fusobacte-
rium species to newer antimicrobial agents. Antimicrob Agents Chemo-
ther. 1991;35:1214-1218
34. Josey WE, Staggers SR. Heparin therapy in septic pelvic
thrombophlebitis: a study of 46 cases. Am J Obstet Gynecol. 1974;120:
228-233
35. Cohen MB, Pernoll ML, Gevirtz CM, Kerstein MD. Septic pelvic
563-566
37. Bach MC, Roediger JH, Rinder HM. Septic anaerobic jugular phlebitis
with pulmonary embolism: problems in management. Rev Infect Dis.
1988;10:424-427

ERRATUM

In the article entitled “Surfactant Replacement in Neonates With Early Chronic
Lung Disease” by Pandit et al that appeared in the June issue of Pediatrics (pages
851–854), there was an error in the Results section (page 852). The third sentence
in this section should read:

“Of note, the birth weights of seven patients were less than 750 g; two were
between 750 and 1000 g; and one weighed 1100 g.”
Surfactant Replacement in Neonates With Early Chronic Lung Disease
Paresh B. Pandit, Michael S. Dunn, Edmond N. Kelly and Max Perlman

Pediatrics 1995;96;359

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