

- eds. *Pediatric gastrointestinal motility disorders*. New York: Academy Professional Information Services; 1994:277–289.
20. Quigley MMM. Gastric and small bowel motility in health and disease. *Gastroenterol Clin North Am* 1996;25:113–145.
 21. Hausken T, Odegaard S, Berstad A. Antroduodenal motility studied by real time ultrasound. *Gastroenterology* 1991;100:59–63.
 22. Cucchiara S, Minella R, Iorio R, et al. Real-time ultrasound reveals gastric motor abnormalities in children investigated for dyspeptic symptoms. *J Pediatr Gastroenterol Nutr* 1995;21:446–453.
 23. Evans DF, Lamont G, Stehling MK, et al. Prolonged monitoring of the upper gastrointestinal tract using echo planar magnetic resonance imaging. *Gut* 1993;34:848–852.
 24. Mangnall YF, Kerrigan DD, Johnson AG, Raed NW. Applied potential tomography: noninvasive method for measuring gastric emptying of a solid test meal. *Dig Dis Sci* 1991;36:1680–1684.
 25. Smith HL, Hollins GW, Booth W. Epigastric impedance recording for measuring gastric emptying in children: how useful is it? *J Pediatr Gastroenterol Nutr* 1993;17:201–206.
 26. Cucchiara S, Riezzo G, Minella R, Pezzolla F, Giorgio I, Auricchio S. Electrogastrography in non-ulcer dyspepsia. *Arch Dis Child* 1992;67:613–617.
 27. Riezzo G, Cucchiara S, Chiloiro M, Minella R, Guerra V, Giorgio I. Gastric emptying and myoelectric activity in children with nonulcer dyspepsia: effect of cisapride. *Dig Dis Sci* 1995;40:1428–1434.
 28. Liang J, Co E, Zhang M, Pineda J, Orr WC, Chen JDC. Development of gastric myoelectrical activity in humans [Abstract]. *Proceedings of the Fourth International Workshop on Electrogastrography*. International Electrogastrography Society; 1996: P23.
 29. Urbain JC, Charkes ND. Recent advances in gastric emptying scintigraphy. *Semin Nucl Med* 1995;25:318–325.
 30. Siebert JJ, Williamson SL. Gastrointestinal scintigraphy In: Miller JH, Gelfand MJ, eds. *Pediatric nuclear medicine*, 1st ed. Philadelphia: Saunders; 1994:157–193.
 31. Villanueva-Meyer J, Swischuk LE, Cesani F, Ali SA, Briscoe E. Pediatric gastric emptying: value of right lateral and upright positioning. *J Nucl Med* 1996;37:1356–1358.
 32. Gelfand MJ, Wagner GG. Gastric emptying in infants and children: limited utility of 1-hour measurement. *Radiology* 1991;178:379–381.
 33. Heyman S. Radionuclide transit studies In: Hyman PE, DiLorenzo CD, eds. *Pediatric gastrointestinal motility disorders*, 1st ed. New York: Academy Professional Information Services; 1994:291–304.
 34. Heyman S, Reich H. Gastric emptying of milk feedings in infants and young children: anterior vs conjugate counting [Abstract]. *J Nucl Med* 1995;36(suppl):259P.
 35. Seibert JJ, Byrne WJ, Euler AR. Gastric emptying in children: unusual patterns detected by scintigraphy. *Am J Roentgenol* 1983;141:49–51.
 36. Signer E, Fredrich R. Gastric emptying in newborns and young infants. *Acta Paediatr Scand* 1975;64:525–530.
 37. Rosen PR, Treves S. The relationship of gastroesophageal reflux and gastric emptying in infants and children: concise communication. *J Nucl Med* 1984;25:571–574.
 38. DiLorenzo C, Piepsz A, Ham H, Cadranell S. Gastric emptying with gastro-oesophageal reflux. *Arch Dis Child* 1987;62:449–453.
 39. Mal mud LS, Fisher RS, Knight LC, Rock E. Scintigraphic evaluation of gastric emptying. *Semin Nucl Med* 1982;12:116–125.
 40. Sheiner HJ. Progress report: gastric emptying tests in man. *Gut* 1975;16:235–247.
 41. Malagelada JR, Carter SE, Brown ML, Carson GL. Radiolabeled fiber: a physiologic marker for gastric emptying and intestinal transport of solids. *Dig Dis Sci* 1980;25:81–87.
 42. Sagar S, Grime JS, Little W, et al. Technetium-99m-labeled bran: a new agent for measuring gastric emptying. *Clin Radiol* 1983;34:275–278.
 43. Tothill P, McLoughlin GP, Heading RC. Techniques and errors in scintigraphic measurements of gastric emptying. *J Nucl Med* 1978;19:256–261.
 44. Tothill P, McLoughlin GP, Holt S, Heading RC. The effect of posture on errors in gastric emptying measurements. *Phys Med Biol* 1980;25:1071–1078.
 45. Meyer J, Vandeventer G, Graham L, Thomson J, Thomasson D. Error and corrections with scintigraphic measurement of gastric emptying of solid foods. *J Nucl Med* 1983;24:197–203.
 46. Fahey F, Ziessman H, Collen M, Eggli D. Left anterior oblique projection and peak-to-scatter ratio for attenuation compensation of gastric emptying studies. *J Nucl Med* 1989;30:233–239.
 47. Collins P, Horowitz M, Shearman D, Chatterton B. Correction for tissue attenuation in radionuclide gastric emptying studies: a comparison of a lateral image method and a geometric mean method. *Br J Radiol* 1984;57:689–695.
 48. Ford P, Kennedy R, Vogel J. Comparison of left anterior oblique, anterior and geometric mean methods for determining gastric emptying times. *J Nucl Med* 1992;33:127–130.
 49. VanDeventer G, Thomson J, Graham LS, Thomasson D, Meyer JH. Validation of corrections for errors in collimation during measurements of gastric emptying of nuclide labeled meals. *J Nucl Med* 1983;24:187–196.
 50. Chen J, Richards R, McCallum RW. Frequency components of the electrogastogram and their correlations with gastric motility. *Med Biol Eng Comput* 1993;31:60–66.

Erratum

The p value in the 4 hr column of the Lung row in Table 1A in the article, “Early Detection of Bleomycin-Induced Lung Injury in Rat Using Indium-111-Labeled Antibody Directed Against Intercellular Adhesion Molecule-1,” by Weiner et al. (*JNM* 1998;39:723–728) was printed incorrectly. The correct p value is < 0.001.