



## Ian J. Griffin, M.D.

<b>Research/Academic Interests</b>	Dr. Griffin is interested in the effects of early growth on long-term outcomes in preterm infants, and on optimum iron and zinc intakes for infants.
<b>Title</b>	Associate Professor of Pediatrics
<b>Specialty</b>	<a href="#">Pediatric General</a>
<b>Department</b>	Pediatrics
<b>Division</b>	General Pediatrics Neonatology
<b>Center/Program Affiliation</b>	<a href="#">UC Davis Children's Hospital</a>
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<b>Education</b>	M.D., Leeds University Medical School, Leeds, West Yorkshire, 1989 B.Sc., Leeds University Medical School, Leeds, West Yorkshire, 1986 M.B., Leeds University Medical School, Leeds, West Yorkshire, 1989
<b>Internships</b>	Chapel Allerton Hospital, Leeds, 1989-1990 St. James University Hospital, Leeds, 1989-1990
<b>Residency</b>	Glasgow Royal Maternity Hospital, Glasgow, 1990-1991 Glasgow Royal Maternity Hospital, Glasgow, 1991 Queen Mother's Hospital, Glasgow, 1993 Royal Hospital For Sick Children, Glasgow, 1991-1992 Royal Hospital For Sick Children, Glasgow, 1993 Southern General Hospital, Glasgow, 1992-1993
<b>Fellowships</b>	Baylor College of Medicine, Houston, TX, 1997-2001 Southern General Hospital, Glasgow, 1992-1993 USDA/ARS Clinical Nutrition Research Centre-Baylor College of Medicine, Houston, TX , 1997
<b>Professional Memberships</b>	American Society for Clinical Nutrition American Society for Nutritional Sciences Royal College of Paediatrics and Child Health (previously the British Paediatric Association) Society for International Nutritional Research Society for Pediatric Research



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#### Select Recent Publications

- Balay KS, Hawthorne KM, Hicks PD, Griffin IJ, Chen Z, Westerman M, Abrams SA. Orange but not apple juice enhances ferrous fumarate absorption in small children. *J Pediatr Gastroenterol Nutr*. 2010 May;50(5):545-50.
- Cooke RJ, Griffin IJ, McCormick K. Adiposity is not altered in preterm infants fed with a nutrient-enriched formula after hospital discharge. *Pediatr Res*. 2010 Jun;67(6):660-4.
- Manary MJ, Abrams SA, Griffin IJ, Quimper MM, Shulman RJ, Hamzo MG, Chen Z, Maleta K, Manary MJ. Perturbed zinc homeostasis in rural 3-5-y-old Malawian children is associated with abnormalities in intestinal permeability attributed to tropical enteropathy. *Pediatr Res*. 2010 Jun;67(6):671-5
- Thacher TD, Aliu O, Griffin IJ, Pam SD, O'Brien KO, Imade GE, Abrams SA. Meals and dephytinization affect calcium and zinc absorption in Nigerian children with rickets. *J Nutr*. 2009 May;139(5):926-32. Epub 2009 Mar 25.
- Griffin IJ, Cooke RJ. Nutrition of preterm infants after hospital discharge. *J Pediatr Gastroenterol Nutr*. 2007 Dec;45 Suppl 3:S195-203. Review. Erratum in: *J Pediatr Gastroenterol Nutr*. 2009 Jan; 48(1):121-2.
- IJ Griffin, MF Lynch, KM Hawthorne, Z Chen, MG Hamzo, SA Abrams. Magnesium retention in 12-48m old children. *J Am Coll Nutr* 2008; 27(2):349-55
- MF Lynch, IJ Griffin, KM Hawthorne, Z Chen, MG Hamzo, SA Abrams. Calcium balance in 1-4-year old children. *Am J Clin Nutr* 2007; 85:750-4.
- MF Lynch, IJ Griffin, KM Hawthorne, Z Chen, MG Hamzo, SA Abrams. Iron absorption is more closely related to iron status than daily iron intake in 12 to 48 month-old children. *J Nutr* 2007; 137:88-92.
- MF Lynch, IJ Griffin, KM Hawthorne, Z Chen, MG Hamzo, SA Abrams. Zinc homeostasis in 1-4 year olds consuming diets typical of US children. *Br J Nutr* 2007; 98:358-63
- P Etcheverry, G Castrens, E Brown, KM Hawthorne, L Liang, Z Chen, IJ Griffin. Production of stable-isotope-labeled bovine heme and its use to measure heme-iron absorption in children. *Am J Clin Nutr* 2007; 85:452-9.
- SA Abrams, IJ Griffin, KM Hawthorne, KJ Ellis. Effect of prebiotic supplementation and calcium intake on body mass index. *J Peds* 2007; 151:293-8
- SA Abrams, IJ Griffin, KM Hawthorne. Young adolescents who respond to an inulin-type fructan substantially increase total absorbed calcium and daily calcium accretion to the skeleton. *J Nutr* 2007, 137(11S):2524S-26S.



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