Aida Field-Ridley, M.D.

Clinical Interests
As an Assistant Professor of Pediatrics in the Clinical "x" series, Dr. Field-Ridley is commited to contributing in both research and clinical areas. She is currently involved in both bedside and didactic resident education. In addition, she organizes and contributes to her division journal club. Dr. Field-Ridley has a long-standing interest in the neuroendocrine response to critical illness and the catabolic state. she is working with Dr. Tina Palmieri, Assistant Chief of Burns at Shriners Children's Hospital and Associate Professor of Surgery at UC Davis, investigating hypothalamic-pituitary-adrenal axis in critically ill children with burn injury.

Title
Assistant Professor of Pediatrics

Specialty
Pediatric Critical Care

Department
Pediatrics

Division
Pediatric Critical Care

Center/Program Affiliation
UC Davis Children's Hospital

Education
M.D., Temple University School of Medicine, Philadelphia, Pennsylvania, 2004
B.A., Oberlin College, Oberlin, Ohio, 1997

Internships
Loma Linda University Children's Hospital, Loma Linda, CA, 2004-2005

Residency
Loma Linda University Children's Hospital, Loma Linda, CA, 2005-2007

Fellowships
University of California, San Francisco, San Francisco, CA, 2007

Board Certifications
American Board of Pediatrics, General Pediatrics, 2007

Professional Memberships
American Academy of Pediatrics
Society of Critical Care Medicine

Select Recent Publications
Walsh TJ, Petraitis V, Petraitiene R, Field-Ridley A, Sutton D, Ghannoum M, Sein T, Schaufele R, Peter J, Bacher J, Casler H, Armstrong D, Espinel-Ingroff A, Rinaldi MG, and Lyman C. Experimental pulmonary aspergillosis due to Aspergillus terreus: pathogenesis and treatment of an emerging fungal pathogen resistant to amphotericin B. J Infect. Dis 2003 Jul 15; 188(2):305-319
Kheirabadi B, Field-Ridley A, Pearson R, MacPhee M,Drohan W, Tuthill D. Comparative study of the efficacy of the common topical hemostatic agents with fibrin sealant in a rabbit aortic

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Groll, A ,Petraitis V, Petraitiene R, Field-Ridley A, Calendario M, Bacher J, Piscitelli S, Walsh T. Compartmental pharmokinetics and tissue distribution of mutilamellar liposomal nystatin in rabbits. Antimicrob Agents Chemother.2000 Apr; 44(4):950-7

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