

CURRICULUM VITAE

Samuel G. Tucker, MD

EDUCATION

College/University: Mississippi College, Bachelor of Science, 1994-1998

Medical School: University of Mississippi Medical Center, Doctor of Medicine 2000-2004

Residency: University of Arkansas Medical Center, Arkansas Children's Hospital, 2004-June 2007

BOARD CERTIFICATION

Board Eligible: Fall 2007

MEDICAL LICENSURE

Applying for Arkansas Spring, 2007

Applying for Mississippi State License Spring, 2007

PROFESSIONAL EXPERIENCE:

Begin medical practice with Searcy Medical Center, Searcy, Arkansas, August, 2007

Research Assistant at U. S. Army corps of Engineers, Vicksburg, MS, 1998-2000

OTHER PROFESSIONAL ACTIVITIES:

Children's Hospital, Little Rock, Arkansas, Ethics Committee, 2004-2005

Transport – includes helicopter and ambulance transport of children back to the PICU

PROFESSIONAL MEMBERSHIPS:

American Medical Association, 2000 – present

American Academy of Pediatrics, 2004- present

INTERMURAL PRESENTATIONS

Journal Club 2006:

“Clinical Significance of Primary Vesicoureteral Reflux and Urinary Antibiotic Prophylaxis After Acute Pyelonephritis: A Multicenter, Randomized, Controlled Study” Garin et al, Pediatrics 2006;117:626-632.

BIBLIOGRAPHY

“Succession of phenotypic, genotypic, and metabolic community characteristics during in vitro bioslurry treatment of polycyclic aromatic hydrocarbon-contaminated sediments.”; Ringelberg DB, Talley JW, Perkins EJ, Tucker SG, Luthy RG, Bouwer EJ, Fredrickson HL; Applied and Environmental Microbiology, April 2001, p. 1542-1550, Vol. 67. No. 4

“Particle-scale understanding of the bioavailability of PAHs in sediment.”; JW Talley, U Ghosh, SG Tucker, JS Furey, RG Luthy—Environ Sci Technol, 200w, Environ Sci Technol. 2002 Feb 1; 36 (3):477-83