

- **Name:** Brian Smith
- **Current Position:** Clinical Consultant, BD Diagnostics, Preanalytical Systems
- **Country:** Australia
- **Educational Background:**  
Master of Science, Microbiology  
Fellowship of Australian Institute of Medical Scientists  
Bachelor of Applied Science (Medical Science)
- **Professional Experiences:**  
25 years in clinical laboratories in Australia  
17 years in diagnostic industry (Director of Medical Affairs, Asia Pacific Region, with BD Diagnostics – 2005 – 2012)
- **Professional Organizations:**  
Previous membership of Hematology Society of Australia and Australian Institute of Medical Scientists
- **Main Scientific Publications:**  
Davis R.E., Smith B.K. and Curnow D.H. (1973)  
An automated method for the microbiological assay of serum pyridoxal  
*The Journal of Clinical Pathology*; **26**: 871-874
- **Scientific Publications (continued)**  
  
Smith B.K. (1973)  
Serum pyridoxal and a method for its measurement  
*The Australian Journal of Medical Technology*; **4**: 133-163  
  
Davis R.E. and Smith B.K. (1974)  
The heat stability of natural and synthetic pyridoxal  
*The American Journal of Clinical Nutrition*; **27**: 323

Davis R.E. and Smith B.K. (1974)  
Pyridoxal and folate deficiency in alcoholics  
*The Medical Journal of Australia*; **2**: 357-360

Davis R.E. and Smith B.K. (1975)  
Pyridoxine and folate needs in alcoholics  
*Modern Medicine*; **1**: 99

Davis R.E., Smith B.K. and Curnow D.H. (1975)  
Pyridoxal, folate and vitamin B12 concentrations in Western Australian  
aborigines  
*The Australian Journal of Experimental Biology and Medical Science*; **53**: 93-  
105

Davis R.E. and Smith B.K. (1975)  
The heat stability of natural and synthetic pyridoxal  
*Laboratory Practice*; **24**: 515-516

Smith B.K., Nicol D.J. and Davis R.E. (1986)  
A simple reagent modification of the Technicon H6010C permitting processing  
of uraemic samples  
*The Journal of Clinical Pathology*; **39**: 1040-1042

Tanner M., Kent GN., Smith B., Fletcher S. and Lewer M. (2008)  
Stability of common biochemical analytes in serum gel tubes subjected to various  
storage temperatures and times pre-centrifugation  
*Annals of Clinical Biochemistry*; **45**: 375-379,