EXPERIENCE IN CLINICAL TRIAL

Over the years, Professors B. L. Salako has carried out clinical trials for a number of Pharmaceutical companies on antihypertensive drugs and antibiotics in conjunction with the clinical pharmacology unity of the University College Hospital, Ibadan. He has also worked with Professors L.A. Salako, O. Walker who introduced him to the field of clinical trials in the early days of his residency training. Some of his experiences include the following:

- A. Randomized comparative trial to assess efficacy and safety of sparfloxacin (sparx) in the treatment of acute purulent bronchitis FOR OLPHARM NIG. LIMITED
- B. Evaluation of Miniplus in the treatment of Mild/Moderate Hypertension: a single-blind
- C. Comparison with Hydrochlorothiazide. FOR NEIMETH INTERNATIONAL PHARMACEUTICAL PLC. He assisted the Company to formulate Miniplus in replacement of Minizide which was not been produced at some point. And wrote the protocol for the clinical trial of the drug which is a successful drug today on the Company's list.
- D. Randomized comparative trial to assess efficacy and safety of Rovamycin in the treatment of acute purulent bronchitis. FOR MAY & BAKER
- E. Randomized comparative trial of Thiamphenicol (Thiobactin) in the treatment of acute purulent non-tuberculosis respiratory tract infection in Nigeria. FOR SANOFI-SYNTHELABO
- F. Evaluation of Lacidipine in the treatment of hypertension in black African people: a double blind comparison with hydrochlorothiazide. GLAXO NIGERIA LIMITED
- G. Open comparative evaluation of the safety and efficacy of topical nadifloxacin 1%, and gentamycin 1% cream formulations in the treatment of superficial bacterial skin infections for OLPHARM NIG. LIMITED