AIMS OF STUDY
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The present study was done in M.L.B. Medical College Jhansi from June 2005 to July 2006 with following aims

A. IN DIABETIC O.P.D.
   1. To assess the incidence of foot involvement in diabetic patients
   2. Type of predominant presentation:-
      - Diabetic cellulitic foot
      - Peripheral arterial disease
      - Neuropathy
      - Non suppurative phlegmon

B. IN SURGERY WARDS
   1. Bacteriology [by culture]
   2. Changes in peripheral arteries of limb by peripheral color
      Doppler study
   3. Modes of treatment given