

## APPENDIX II

### Locations of research programs and staff

The research programs of the Leonard Wood Memorial are being carried out (1967) in the following places:

#### **Baltimore, Maryland**

The Johns Hopkins/Leonard Wood Memorial Leprosy Research Laboratory at Johns Hopkins University, School of Hygiene and Public Health.  
Principal objectives—cultivation and physiology of *M. leprae*; training in microbiology.

*Staff:* J. H. Hanks, Ph.D., Director  
B. S. Tepper, Ph.D., Microbiologist  
N. E. Morrison, Ph.D., Microbiologist  
A. D. Antoine, Predoctoral Trainee

The Leonard Wood Memorial, Philippine Division Research Laboratory Branch, at Johns Hopkins University, School of Hygiene and Public Health. Principal objectives—cultivation of *M. leprae*.

**Staff:** C. V. Reich, Ph.D., Director

#### Washington, D. C.

The Leonard Wood Memorial Pathology Research Laboratory and the Ultrastructure Laboratory, Special Mycobacterial Diseases Branch, Geographic Pathology Division, Armed Forces Institute of Pathology.

Principal objectives—transmission of *M. leprae* to small animals, pathology experimental pathology and electronmicroscopic studies.

**Staff:** C. H. Binford, M.D., Pathologist

J. P. Wiersema, M.D., Pathologist

S. C. Chang, Ph.D., Microbiologist

#### Cebu, Philippines

Intensive research programs, conducted by the Epidemiology, Clinical and Laboratory Branches, Philippine Division, LWM. These programs are located at the Cebu Skin Clinic and on the grounds of the Eversley Childs Sanitarium at Mandawe, near Cebu, where the LWM Research Laboratory was opened in 1964.

Epidemiology Branch. Principal objectives—field studies in prevalence and characteristics of leprosy.

**Staff:** R. S. Guinto, M.D., Chief

T. T. Fajardo, Jr., M.D., Asst. Epidemiologist

Clinical Branch. Principal objectives—search for more effective drugs in treatment, and clinical-pathologic correlations in leprosy.

**Staff:** J. G. Tolentino, M.D., Chief

Laboratory Branch. Principal objectives—cultivation of *M. leprae*; animal transmission; hematologic, biochemical and histopathologic studies of leprosy.

**Staff:** C. V. Reich, Ph.D., Director, Research Laboratory

D. A. Power, Ph.D., Microbiologist, Assistant Director

R. M. Abalos, M.D., Pathologist

C. O. Ortigoza, M.D., Pathologist, Trainee in Leprosy

E. C. de la Cruz, DVM, Trainee in Experimental Pathology and Microbiology

Consultant in Epidemiology, Philippines: J. N. Rodriguez, M.D.

#### Covington, Louisiana

Delta Regional Primate Research Center, Tulane University.

Principal objective—transmission of *M. leprae* to chimpanzees.

**Staff:** C. H. Binford, M.D., Pathologist

J. P. Wiersema, M.D., Pathologist

#### Bethesda, Maryland

National Institute of Arthritis and Metabolic Diseases.

Principal objective—tissue culture of *M. leprae*. Roxanna N. Andersen, M.S., LWM Technologist in Bacteriology assisting Y. T. Chang, M.D.

#### New York, New York

Department of Surgery, College of Physicians and Surgeons, Columbia University.

Principal objective—tissue culture of peripheral nerve components for future use in leprosy research.

**Staff:** Celia Fildes, Ph.D., Trainee in Microbiology