

REPORT WORK—MICROBIOLOGICAL INSTITUTE

9 to 10 Lecture and demonstration: Intestinal parasites	9 to 11 Lecture: Classification of spirochetes	9 to 11 Laboratory: Dark field ex- aminations	9 to 10:30 Laboratory: Wassermann reaction	9 to 10 Lecture: Transfusion	9:30 to 12 Lecture and ward rounds, Willard Parker Hospital, for contagious diseases
10 to 12 Laboratory: Intestinal parasites	11 to 12 Laboratory: Spirochetes	11 to 12 Lecture: Chemotherapy of syphilis	10:30 to 12 Lecture and demonstration: Pathology of pneumo- citis	10 to 12 Laboratory: Typing blood for transfusion	
2 to 3 Lecture and demonstration: Malaria	2 to 3 Lecture: Syphilis	2 to 3 Lecture: Serological diagno- sis of syphilis	2 to 3:30 Laboratory: Pathology of pneumocitis	2 to 3:30 Lecture: Pneumocitis; epi- demiology and treatment of pneumocitis	
3 to 5 Laboratory: Malaria	3 to 5 Laboratory: <i>Treponema pal- lidum</i>	3 to 5 Wassermann reaction	3:30 to 5 Diagnosis of pneumocitis	3:30 to 4 Lecture: Preparation of com- plex vaccine and technique of vaccination	
				4 to 5 Meeting of institute staff	