September 7, 1955

Dear Doctor Sabin,

You will find enclosed a semi-final program of the conference on "Epidemic and Endemic Diarrheal Diseases of the Infant". I hope you will look over the part of the program that pertains to your presentation and if any corrections or changes are necessary, let me know. The New York Academy of Sciences will hold a meeting on the program of this conference on September 20; following this meeting, the final program will be sent out.

There follows some pertinent information about the conference that I am passing on to you. The meeting will be held at the Barbison-Plaza Hotel, 106 Central Park South, New York, New York. Special rates on room accommodations apply for the participants of the conference. You, therefore, might mention the fact that you are taking part in the conference if you make your reservation at the Barbison-Plaza.

I hope you find the program interesting as it has developed thus far.

Sincerely yours,

James A. Baker,
Director.

JAB/rm

Dr. A. B. Sabin,
The Children's Hospital Research Foundation,
Elland Avenue and Bethesda,
Cincinnati 29, Ohio.
THE NEW YORK ACADEMY OF SCIENCES

SEMIFINAL PROGRAM

EPIDEMIC AND ENDEMIC DIARRHEAL DISEASES OF THE INFANT

A: General Background.

Diarrheal diseases of man: A historical review and global appraisal.-Dr. Hardy 30 min.

Diarrheal diseases of animals: An appraisal.-Dr. Hagan 30 min.

Host-Microbe relationships.-Dr. Nungester 30 min.

Genetics and nutrition of the host in relation to susceptibility to infection.-Dr. Schneider 30 min.

Active and passive immunity of the newborn.-Dr. Edsall 30 min.

B: Epidemic and endemic diarrheal diseases of bacterial origin of the infant.

Salmonellae and Salmonellosis.-Dr. Edwards 25 min.

An Epidemic of Salmonella panama infection in infants.-Dr. Leeder 25 min.

Enteropathogenic Escherichia coli.-Dr. Ewing 25 min.

Experimental diarrheal disease of human volunteers due to Escherichia coli.-Dr. Ferguson 25 min.

Escherichia coli associated with infantile diarrhea.-Dr. Cooper 25 min.

Infantile diarrhea due to Escherichia coli.-Dr. Stulberg 25 min.

Studies on enteropathogenic Escherichia coli.-Dr. Lindberg 25 min.

Epidemiological studies of enteropathogenic Escherichia coli diarrhea.-Dr. Stock 25 min.

Control of Escherichia coli diarrheal disease.-Dr. Wheeler 25 min.

Control of epidemic diarrhea of the newborn in hospitals and nurseries.-Dr. Harris, Dr. Yankauer, Dr. Greene, Miss Phaneuf and Miss Coleman 25 min.

Escherichia coli as a cause of diarrhea in calves.-Dr. Dunne 25 min.

Recovery of newer colitypes, Proteus and Providencia organisms from cases of Infantile diarrhea.-Major Graber 25 min.

The bacterial hemagglutination test for the demonstration of antibodies to enterobacteriaceae.-Dr. Neter 15 min.
The role of Clostridia in diarrheal disease of man.-Dr. MacLennan 25 min.
The role of Clostridia in diarrheal disease of animals.-Dr. Baldwin 25 min.
Gammaglobulin deficiencies in the young.-Dr. Spain 15 min.

C: Epidemic and endemic diarrheal diseases of viral origin of the infant, Dr. Baker, presiding.

Epidemic diarrheal disease of viral origin of newborn calves.-Dr. Brandly and Dr. McClurkin 25 min.
Epidemic diarrheal disease of viral origin of newborn swine.-Dr. Hutchings 25 min.
Propagation of transmissible gastroenteritis virus in tissue culture.-Dr. Lee 25 min.
Epidemic diarrheal disease of suckling mice: A Review.-Dr. Cheever 25 min.
Epidemic diarrheal disease of viral origin of puppies.-Dr. Gillespie 25 min.
Epidemic diarrheal disease of viral origin of kittens.-Dr. Poppinsick 25 min.
Miyagawanella infections in calves.-Dr. York 25 min.
Epidemic diarrhea of the newborn infant due to virus.-Dr. Hodes 25 min.
Viral diarrheal diseases of adults and their possible relationship to infantile diarrhea.-Dr. Gordon and Miss Whitney 25 min.
The significance of viruses recovered from the intestinal tract of healthy infants and children.-Dr. Sabin 25 min.
Dr. Albert V. Hardy, Florida State Board of Health, Jacksonville, Florida
Dr. William A. Hagan, Cornell University, Ithaca, New York
Dr. Walter J. Nungester, University of Michigan, Ann Arbor, Michigan
Dr. Howard A. Schneider, The Rockefeller Institute for Medical Research, New York, New York
Dr. Geoffrey Edsall, Army Medical Service Graduate School, Washington, D. C.
Dr. Philip R. Edwards, Communicable Disease Center, Chamblee, Georgia
Dr. F. S. Leeder, Michigan Department of Health, Lansing, Michigan
Dr. William H. Ewing, Communicable Disease Center, Chamblee, Georgia
Dr. William Ferguson, Michigan Department of Health, Lansing, Michigan
Dr. Merlin L. Cooper, Children's Hospital Research Foundation, Cincinnati, Ohio
Dr. Cyril S. Stulberg, The Child Research Center of Michigan, Detroit, Michigan
Dr. Robert B. Lindberg, Army Medical Service Graduate School, Washington, D. C.
Dr. Aaron H. Stock, Children's Hospital of Pittsburgh, Pittsburgh, Pennsylvania
Dr. Warren E. Wheeler, The Children's Hospital, Columbus, Ohio
Dr. Albert H. Harris, Dr. A. Yankauer, Dr. D. C. Greene, Miss M. Y. Phaneuf, and Miss M. B. Coleman, New York State Department of Health, Albany, New York
Dr. H. W. Dunne, Pennsylvania State University, University Park, Pennsylvania
Major C. D. Graber, Ohio State University, Columbus, Ohio
Dr. Erwin Neter, Children's Hospital and University of Buffalo, Buffalo, New York
Dr. J. D. MacLennan, Columbia University, New York, New York
Dr. E. M. Baldwin, Corn States Laboratories, Omaha, Nebraska
Dr. David M. Spain, Beth-El Hospital, Brooklyn, New York
Dr. James A. Baker, Cornell University, Ithaca, New York
Dr. C. A. Brandly and Dr. A. W. McClurkin, University of Wisconsin, Madison, Wisconsin
Dr. L. M. Hutchings, Purdue University, Lafayette, Indiana

Dr. K. M. Lee, Cornell University, Ithaca, New York

Dr. F. S. Cheever, University of Pittsburgh, Pittsburgh, Pennsylvania

Dr. J. H. Gillespie, Cornell University, Ithaca, New York

Dr. G. C. Poppensick, Plumisland Disease Laboratory, Plumisland, New York

Dr. C. J. York, Pitman-Moore Company, Indianapolis, Indiana

Dr. H. L. Hodes, Mount Sinai Hospital, New York, New York

Dr. Irving Gordon and Miss Elinor Whitney, New York State Department of Health, Albany, New York

Dr. A. B. Sabin, University of Cincinnati, Cincinnati, Ohio