

CONTENTS

<i>Foreword</i>		v
<i>Opening Remarks</i>	HON. J. C. AZURIN Minister of Health, Philippines	1
<i>Remarks</i>	HON. ARAO OHTA Executive Director International Medical Foundation of Japan	3
	DR. HIROSHI NAKAJIMA Regional Director, WHO/WPRO	6
	HON. NAGAO HYODO Ambassador of Japan	7
<i>Keynote Address</i>	HON. PLACIDO MAPA Director General National Economic & Development Authority	9
<i>Closing Remarks</i>	HON. ARAO OHTA Executive Director, IMFJ	12
	HON. J. C. AZURIN Minister of Health, Philippines	13
I. Introduction		17
II. Objectives of the Seminar		17
III. Organization		18
IV. Conference Report and Recommendations		19
	Discussions on Country Reports	21
	Field Trip to Nueva Ecija-Discussion at Barangay Portal	24
	Assessment of the Seminar	26
V. Country Reports		
Indonesia	Dr. Widia Harsana Head Directorate of Laboratory, Minister of Health	27
Japan	Dr. Shoichiro Tsugane Department of Preventive Medicine & Public Health School of Medicine Keio University	33
	Dr. Kikuko Miyamura Chief, Serum Bank Central Virus Diagnostic Laboratory National Institute of Health	45
Malaysia	Dr. Jai Mohan Consultant Pediatrician General Hospital, IPOH, Perak, Malaysia	58
Singapore	Dr. Yeoh Peng Cheng Registrar, Ministry of Health	67
Thailand	Dr. Pricha Deesawadi Ministry of Health	76
Philippines	Dr. Carmencita N. Reodica Medical Specialist II National Family Planning Office, Ministry of Health	93

Surveillance System Incorporating Laboratory Data on Immunizable Diseases by Hideo Fukumi, President, Nagasaki University	101
Disease Surveillance System to Support Primary Health Care by Dr. Julio P. Valera, Chief, Disease Intelligence Center, Ministry of Health, Philippines	107
Newly Developed Surveillance System for Communicable Diseases by Dr. Akira Endo, Deputy Director Public Assistance Division, Social Welfare Bureau Ministry of Health & Welfare	110
Data Needs And Gaps in Disease Surveillance to Support Primary Health Care by Dr. Zenaida Ludovice, Chief, Division of Health Statistics, Disease Intelligence Center, Ministry of Health	116
Training Needs for Disease Surveillance by Dr. Amparo Banzon, Chief, Office of Health Education & Personnel Training, Ministry of Health, Philippines	120
Collection and Use of Data Generated by the Disease Surveillance System by Dr. Teresa Nano, Chief, Project Development and Evaluation Division, Planning Service, Ministry of Health	124
Laboratory-Assisted Investigation of Food-and Water-Borne Disease Outbreaks by Dr. Makoto Ohasni, Tokyo Metropolitan Research Laboratory of Public Health	129
Contribution of SEAMIC Data-Exchange Project on Diarrheal Disease Control by Dr. Makoto Ohashi	139
The Role of the Laboratory in Disease Surveillance by Dr. Virginia Basaca-Sevilla, Director, Bureau of Research & Laboratories, Ministry of Health	143
Specific Disease Surveillance in Malaria by Dr. Delfin G. Rivera, Director, Malaria Eradication Service, Ministry of Health . .	161
Specific Disease Surveillance in Heart Diseases, TB, and Malignancy by Dr. Oscar C. Ramos, Head, Cardiovascular Disease Control Section, Ministry of Health	164
Specific Disease Surveillance in Malnutrition, Philippine Experience by Adelisa Cifra Ramos, Chief Nutritionist, Nutrition and Dietetics Division, National Nutrition Service, Ministry of Health	167
General Statistical Information Rizal, Nueva Ecija, Barangay Portal	177
Lay Reporting in Disease Surveillance by Dr. Aurora S. Villarosa, PHO Province of Nueva Ecija	182
Financial Implication of a Disease Surveillance System for PHC by Dr. Napoleon S. Noveno, Director, Regional Health Office No. 3	186
Organizing Committee/Participants/Consultants/Resource Persons/Chairpersons and Rapporteur	190
Schedule of Activities	194