

*Participants of the Workshop on Methods
for Assessing and Reducing Injury from
Chemical Accidents, New Delhi, India,
27 January – 2 February 1987*

- V. Agnihorthrudu,** *18/1, Jaya Mahal Extension, First Main, Bangalore
560 046, India*
- Scott Baker,** *Office of Research and Development. U.S. En-
vironmental Protection Agency, 401 M Street.
S.W., Washington, DC 20460, USA*
- D.K. Biswas,** *Department of Environment, Ministry of Forests
and Environment, C.G.O. Complex, Lodhi Road,
New Delhi, India*
- George Becking,** *Interregional Research Unit, International Pro-
gramme on Chemical Safety, World Health
Organization, P.O. Box 12233, MD-A206,
Research Triangle Park, NC 27709, USA*
- Philippe Bourdeau,** *Commission of the European Communities, Rue
de la Loi 200, B-1049 Brussels, Belgium*
- B.S. Chadha,** *Scientist P.O. Petrochemicals, IPCL, Jawahar
Nagar, Vadaodara 391, 346, India*
- T. Chandini,** *Scientific Commission for Continuing Studies on
Effects of Bhopal Gas Leakage on Life Systems,
Sardar Patel Bhavan, New Delhi 110 001, India*
- V. Chandramouli,** *A-297, Defence Colony, New Delhi 110 024, India*
- P.S. Chauhan,** *Biomedical Group, Bhabha Atomic Research Cen-
tre, Trombay, Bombay 400 085, India*
- Pietro Comba,** *Istituto Superiore di Sanità, Viale Regina Elena
299, 00161 Rome, Italy*
- Vladimir Dolezal,** *Department of Ecotoxicology, Institute of Hygiene
and Epidemiology, Srobarova 48, 10042 Prague
10, Czechoslovakia*

- Henry Falk,** *Division of Environmental Hazards and Health Effects, Centers for Disease Control, 1600 Clifton Road N.E., Atlanta, GA 30333, USA*
- Gareth Green,** *Environmental Health Sciences Centre, School of Hygiene and Public Health, The Johns Hopkins University, 615 North Wolfe Street, Baltimore, MD 21205, USA*
- V.P. Gupta,** *Central Labour Institute, Ministry of Labour, Government of India, N.S. Manikar Marg, Sion, Bombay 400 022, India*
- J.R. Hickman,** *Environmental Health Directorate, Health and Welfare Canada, Tunney's Pasture, Ottawa, Ontario K1A 0L2, Canada*
- James E. Huff,** *National Institute of Environmental Health Sciences, P.O. Box 12233, Research Triangle Park, NC 27709, USA*
- R.K. Iyengar,** *C.S.I.R., Anusandhan Bhavan, Raif Marg, New Delhi 110 001, India*
- K. Jeevarathinam,
K. Jhala,** *D.R.D.E., Gwalior 474 002, India
Scientific Commission for Continuing Studies on Effects of Bhopal Gas Leakage on Life Systems, Sardar Patel Bhavan, New Delhi 110 001, India*
- J.P. John,** *Department of Science and Technology, Technology Bhavan, New Mehrauli Road, New Delhi 110 016, India*
- P.D. Joshi,** *Hindustani Organic Chemicals Ltd., Rasayani 410 207, Dist. Raigad, Maharashtra, India*
- S.K. Kashyap,** *National Institute of Occupational Health, Meghani Nagar, Ahmedabad 380 016, India*
- R.R. Khan,** *Department of Environment, C.G.O. Complex, Lodhi Road, New Delhi 110 003, India*
- T.N. Khoshoo,** *Tata Energy Centre, 9 Jorbagh, New Delhi 110 003, India*
- C.R. Krishna Murti,** *Scientific Commission for Continuing Studies on Effects of Bhopal Gas Leakage on Life Systems, Sardar Patel Bhavan, New Delhi 110 001, India*
- D. Krishna Murti,** *National Institute of Nutrition, Jamai Osmania P.O., Hyderabad 500 007, India*
- K. Krishnaswamy,** *National Institute of Nutrition, Jamai Osmania P.O., Hyderabad 500 007, India*
- Per Kulling,** *Swedish Poison Information Centre, Karolinska Hospital, Box 60500, 104 01 Stockholm, Sweden*

- Y.I. Kundiev,** *Institute of Labour, Hygiene and Occupational Diseases, 75 Saksaganko Street, 252033 Kiev, USSR*
- Vladimir Landa,** *Institute of Entomology, Czechoslovak Academy of Sciences, 370 05 Ceske Budejovice, Branisovska 31, Czechoslovakia*
- Adeline Levine,** *Department of Sociology, State University of New York at Buffalo, 453 Park Hall, Amherst, NY 14260, USA*
- J.J. Mair,** *IPCL, P.O. Petrochemicals, Jawahar Nagar, Vadodara 392 346, India*
- Aly Massoud,** *Department of Community, Environmental and Occupational Medicine, Ein Shams University, P.O. Box 38, Abbassia, Cairo, Egypt*
- James McQuaid,** *Health and Safety Executive, Broad Lane, Sheffield, S3 7HQ, UK*
- Myron Mehlman,** *Environmental and Health Sciences Laboratory, Mobil Corporation, P.O. Box 1029, Princeton, NJ 08540, USA*
- S.K. Mukherjee,** *Indian Agriculture Research Institute, Pusa Road, New Delhi 110 012, India*
- S.J. Nagalotimath,** *J.N. Medical College, Belgaum 590 010, India*
- O.P. Nangia,** *Hindustan Organic Chemicals Ltd., Rasayani 410 207, Dist. Raigad, Maharashtra, India*
- K. Narayanan,** *Chemicals and Plastics India Ltd., 8, Cathedral Road, Madras 600 086, India*
- Norton Nelson,** *Institute of Environmental Medicine, New York University Medical Center, 550 First Avenue, New York, NY 10016, USA*
- P. Padmanabhamurthy,** *School of Environmental Sciences, Jawaharlal Nehru University, New Delhi 110 067, India*
- A.S. Paintal,** *Indian Council of Medical Research, New Delhi 110 029, India*
- M. Parabrahmam,** *Department of Environment, Ministry of Environment and Forests, C.G.O. Complex, Lodhi Road, New Delhi 110 003, India*
- David B. Peakall,** *Toxicology Section, National Wildlife Research Centre, Canadian Wildlife Service, Ottawa, Ontario K1A 0E7, Canada*
- P. Peterson,** *Monitoring and Assessment Research Centre, The Octagon Building, 459A Fulham Road, London SW10 0QX, UK*

- J. Piotrowski,** *Institute of Environmental Research, Lodz Medical Academy, Narutowicza 120A, 90-145 Lodz, Poland*
- J. Pokorny,** *Clinic of Anesthesiology and Intensive Therapy, University Hospital, Post Graduate Medical School, Prague Motol, 150 18 Prague 5, Czechoslovakia*
- L. Raghupathy,** *Scientific Commission for Continuing Studies on Effects of Bhopal Gas Leakage on Life Systems, Sardar Patel Bhavan, New Delhi 110 001, India*
- S.S. Ramaswamy,** *Jn-4/Block, 4 1/2, Flat-3, Sector 9, Vashi, Bombay 400 703, India*
- A.P. Sahu,** *Scientific Commission for Continuing Studies on Effects of Bhopal Gas Leakage on Life Systems, Sardar Patel Bhavan, New Delhi 110 001, India*
- P.K. Sarada,** *Indian Explosive Ltd., Room No. 384, Ashoka Hotel, 50B, Chanakyapuri, New Delhi 110 021, India*
- K.N. Sareen,** *1012, Section 11-C, Chandigarh 160 011, India*
- K.M. Sarma,** *Ministry of Environment, Bikaner House, Shah-Jahan Road, New Delhi 110 021, India*
- R. Sethuraman,** *Indian Petrochemicals Corporation Ltd., P.O. Petrochemicals, Baroda 391 346, India*
- R. Shankar,** *Industrial Toxicology Research Centre, P.O. 80, Mahatma Gandhi Marg, Lucknow 216, 001, India*
- L. Simonato,** *International Agency for Research on Cancer, 150 Cours Albert Thomas, 69372 Lyon Cedex 2, France*
- S. Siraram,** *IPCL, P.O. Petrochemicals, Baroda 391 346, India*
- A.K. Sood,** *Department of Science and Technology, New Delhi 110 001, India*
- M. Sriram,** *Hindustan Organic Chemicals Ltd., Rasayani 410 207, Dist. Raigad, Maharashtra, India*
- S. Sriramachari,** *Indian Council of Medical Research, Ansari Nagar, New Delhi 110 029, India*
- V. Subramanyan,** *School of Environment Sciences, Jawaharlal Nehru University, New Delhi 110 067, India*
- P.V.R. Subrahmanyam,** *National Environmental Engineering Research Institute (NEERI), Nagpur 440 020, India*
- S. Varadarajan,** *Planning Commission, Yojana Bhavan, New Delhi 110 001, India*

- S. Venkataraman,** *Indian Oil Corporation, Indian Oil Bhavan, New Delhi 110 001, India*
- Jacques Vilain,** *Commission of the European Communities, 200 Rue de la Loi, B-1049 Brussels, Belgium*
- V.C. Vora,** *Indian National Science Academy, Bahadur Shah Zafar Marg, New Delhi 110 002, India*

