

Contents

Acknowledgements	i
Introduction.....	1
Report of the International Expert Meeting to review and analyse clinical reports on combination treatment for SARS	5
Report 1: Clinical research on treatment of SARS with integrated Traditional Chinese medicine and Western Medicine	11
Report 2: Clinical efficacy of the treatment of SARS with integrated Traditional Chinese medicine and Western medicine: an analysis of 524 cases	31
Report 3: Manifestation of symptoms in patients with SARS and analysis of the curative effect of treatment with integrated Traditional Chinese medicine and Western medicine	53
Report 4: Clinical study on 103 inpatients undergoing therapy with integrated Traditional Chinese medicine and Western medicine	65
Report 5: Clinical observations of 11 patients with SARS treated with Traditional Chinese medicine	83
Report 6: Effects of applying integrated therapy with Traditional Chinese medicine and Western medicine on liver and kidney functions in patients with SARS	99
Report 7: Clinical research on 63 patients with SARS treated with integrated Traditional Chinese medicine and Western medicine	111
Report 8: Influence of integrated therapy with Traditional Chinese medicine and Western medicine on lymphocytes and T-lymphocyte subpopulations of patients with SARS.....	121
Report 9: Analysis of the clinical curative effects on patients with SARS of treatment with Traditional Chinese medicine and Western medicine	131
Report 10: Evaluation of clinical curative effects of Traditional Chinese medicine in treatment of patients convalescing from SARS	143
Report A: A herbal formula for the prevention of transmission of SARS during the SARS epidemic in Hong Kong Special Administrative Region – a prospective cohort study.....	157
Report B: Effects of Chinese medicine on patients convalescing from SARS in Hong Kong special administrative region – a prospective non- randomized controlled trial.....	171
Report C: Traditional Chinese medicine in the management of patients with SARS in Hong Kong Special Administrative Region – a case-control study of 24 patients	183
Annex :	193