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Denny is currently working as Evidence Synthesis Specialist, Campbell Collaboration, and is placed at Global Development Network (GDN) Head Office, New Delhi. He has experience of working with development organisations and consulting companies for conducting cost-effectiveness analysis, systematic reviews and epidemiological forecasting studies. He has experience of working in healthcare delivery and community health projects in India and Nepal, and provided technical support for projects in Bangladesh, Tanzania, and Nigeria. He has been the Principal Investigator/Co-Investigator for over 15 research studies conducted across various states in India, and has been awarded several research and project grants from national and international bodies.

Denny has published over 25 articles in peer-review journals, book chapters, and technical reports in the field of health financing, systematic reviews & meta-analysis, cost effectiveness analysis, and implementation research. He is one of the co-authors of the first 'Pharmacoeconomics and Outcomes Research Guidelines for India', and currently collaborating with academics on developing 'Economic Evaluation Guidelines for Vaccines in India'. He is a reviewer for International Journal for Technology Assessment in Healthcare, Value in Health-Regional Issues, Patient Experiences Journal, Medical Decision Making and reviews of the Cochrane Collaboration.

He has a MBA in Hospital Management from Institute of Health Management Research (IIHMR), Jaipur, Master of Public Health (MPH) from University of Auckland, New Zealand, and Bachelor of Physiotherapy from Mangalore University. He is Fellow of Royal Society of Public Health, UK, and Royal Society of Tropical Medicine and Health, UK, and is the Chair-Elect for ISPOR Asia Young Professionals Group (2015-17).

Denny aims to spread the knowledge and build capacity towards evidence synthesis, and economic evaluation, and wider uptake of evidence-based health policy in developing countries such as India.