



THE UNIVERSITY OF  
MELBOURNE

# Project Overview

A/Prof Angus Campbell

Nossal Institute for Global Health



# Where Does One Health Fit in GMS Strategy?

## GMS Long-term Strategic Framework 2030



### Box: GMS Health Cooperation Strategic Framework

STRATEGIC PILLARS			
Pillar 1: Health security as a regional public good	Pillar 2: Health impacts of connectivity and mobility	Pillar 3: Health workforce development	
PROGRAMMING AREAS			CROSSCUTTING
1.1: Core IHR capacities of national health systems	2.1: Border area health systems strengthening	3.1: Regional health cooperation leadership	Policy convergence
1.2: One Health response to public health threats	2.2: UHC for migrant and mobile populations	3.2: Intraregional capacity building	Gender mainstreaming
1.3: Cross-border and subregional cooperation on health security	2.3: Health impact assessment of GMS urban and transport infrastructure development		Inclusive and equitable development
ENABLERS			
Synergies between regional platforms and programs	Stakeholder engagement	Research and knowledge products	Information and communications technology
			Cross-sector cooperation and coordination

GMS = Greater Mekong Subregion, IHR = International Health Regulations (2005), UHC = universal health coverage.

Source: GMS Working Group on Health Cooperation.

# Project Overview

- TA 9571-REG: Strengthening Regional Health Cooperation in the Greater Mekong Subregion
- Expanded February 2020 to include ***Scaling Up One Health Approaches in the GMS:***
  1. Integrated multisectoral business ‘model’ for One Health
  2. Regional resources supporting One Health in the GMS:
    - *Two Regional Meetings on One Health*
    - *Report on regional One Health technical resources*
    - *Working Group on Regional ‘Health Security & One Health’*
  3. Collaborative guidelines for using One Health approaches to improve outbreak detection & response, including risk communication

# Project Overview

- TA 9571-REG: Strengthening Regional Health Cooperation in the Greater Mekong Subregion
- Expanded February 2020 to include **Scaling Up One Health Approaches in the GMS:**
  1. Integrated multisectoral business 'model' for One Health
  2. Regional resources supporting One Health in the GMS:
    - *Two Regional Meetings on One Health*
    - *Report on regional One Health technical resources*
    - *Working Group on Regional 'Health Security & One Health'*
  3. Collaborative guidelines for using One Health approaches to improve outbreak detection & response, including risk communication

## Nossal Institute for Global Health Team:

1. *International Public Health Specialist:* Dr Krishna Hort
2. *International Health Economist:* Prof Barbara McPake
3. *One Health Technical Advisor:* Dr Angus Campbell
4. *International Animal Disease Control Specialist:* Prof Mark Stevenson
5. *International Risk Communications Specialist:* Mr Jeremy Miller
6. *National Public Health Expert (PRC):* Dr Xuefeng Zhong
7. *Technical Advisory Group:* Public health (Ms Clare Strachan), Health economics (Prof Ajay Mahal), Animal Health (Dr Max Barot)



 Melbourne School of Population and Global Health > Our  
Search Menu

**detection & response**  
**communication**

**Nossal Institute for Global Health**

Improving the public health and futures of vulnerable communities through global health research, education and inclusive development

Contact Us >

<https://mbspgh.unimelb.edu.au/centres-institutes/nossal-institute-for-global-health>