Pre-Hospital Emergency Care: Pacific regional priorities and standards







Pre-hospital care providers with basic training and certification.
Separate driver and care provider





Only 36%

of PIC clinicians report trained pre-hospital care providers in their countries*

2 Ambulances are well maintained and equipped with standardised care kits and radios





More than 80%

of PIC clinicians report unreliable access to care during transport to a hospital*

Clinical practice guidelines developed for the Pacific context. Standard operating procedures for pre-hospital care in accidents and disasters





9.2 million affected, 10,000 deaths

due to extreme weather events in Pacific 1950-2011**

Logged ambulance calls. Standard collection of information.

Dispatch according to clinical priority



4





Only 9%

of PIC clinicians report a centrally dispatched ambulance system*

Both Clinical and Ministry of Health leadership in pre-hospital care



96%

of PIC clinicians do not have a high quality pre-hospital system in their country





*Pacific Regional Emergency Care: Pre-Hospital Survey. Nov-Dec 2018, SPC and Monash University.

**World Bank, 2017