Version Number 1.0

16/09/2024

Appendix 4: HCID – VHF preparedness checklist

1.	Identification of potential cases			
		Y/N	Sign	Date
1.1	Strategies are in place to detect travel-related infections (for example, ED at Triage)	□ Y □ N		
1.2	Process in place to exclude travel related infections which are not deemed HCID (refer to HPSC website for pathogen-specific information. Also refer to Box 2 for country-specific risks for HCIDs.)	□ Y □ N		
1.3	Contact numbers for ID consultant, clinical microbiology and Public Health (including OOH arrangements). Ensure these are readily available.	□ Y □ N		
1.4	Have process to collate a line listing for the identification and management of potential contacts.	□ Y □ N		
1.5	Identify an isolation area in assessment areas (for the ED) with transmission-based precautions door signage, (Single room with ensuite preferably with negative pressure ventilation (where available). Isolation room should ideally have an anteroom for putting on and taking off PPE. If an anteroom is not available, identify a clearly marked donning and doffing zone outside the room.)	□ Y □ N		
1.6	Local escalation plans available with contact numbers if a suspected HCID patient presents to the healthcare facility	□ Y □ N		
1.7	Escalation plan includes an OOH process, environmental cleaning, occupational exposure management processes and local work health safety considerations.	□ Y □ N		
2.	Personal protective equipment (PPE)			
2.1	HCID PPE kits for HCID are available in the emergency department and checked regularly as per local policy.	□ Y □ N		
2.2	Training for H&CWs: Prioritise for Emergency department training on PCRA, PPE in the first instance. Competency assessment (as per local discretion) for the use of PPE for HCID, which is documented	□ Y □ N		
2.3	Identify suitable areas for putting on PPE (Donning) and removing PPE (doffing)	□ Y □ N		
2.4	Trained observers for putting on and removing PPE (Donning and doffing) checklists-ensure these are readily available.	□ Y □ N		
2.5	Consider conducting training and simulation exercises for managing HCID patients as part of major emergency planning Document these have occurred.	□ Y □ N		
2.6	Dedicated patient-use equipment is identified (preferably disposable); if not, identify items that can be cleaned and disinfected.	□ Y □ N		