

Passive and active surveillance components

Complete surveillance design framework	Passive surveillance component	Active surveillance component
1.Surveillance Scenario		
2. Surveill. activities overview		
3. Target population	3. Target population	3. Target population
4. Disease suspicion	4. Disease suspicion	4. Disease suspicion
5. Enhancements	5. Enhancements	5. Enhancements
6. Testing protocol	6. Testing protocol	6. Testing protocol
7. Study design	7. Study design	7. Study design
8. Sampling strategy	8. Sampling strategy	8. Sampling strategy
9. Data generation/ sampling	9. Data generation/ sampling	9. Data generation/ sampling
10. Transfer means	10. Transfer means	10. Transfer means
11. Sata/ sample analyses	11. Sata/ sample analyses	11. Sata/ sample analyses
12 Epidemiological analyses	12 Epidemiological analyses	12 Epidemiological analyses
13 Dissemination	13 Dissemination	13 Dissemination
14 Surveillance review	14 Surveillance review	14 Surveillance review

Surveillance for endemic diseases

Case detection

Prevalence estimation

Surveillance for early detection

Surveillance for documentation of freedom from disease

	 Surveillance Design main page	 Surveillance RE-design main page	 Multi-hazard surveillance		 Excel Design framework	 Examples		 Glossary	 References
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