1.0 Identify
- Note: laboratory steps apply to each level with regard to laboratory services

1.1 Use simple case definitions to identify priority diseases or conditions at the community level.
1.2 Review records of suspected outbreaks in clinics and patient charts.
1.3 Use local laboratory capacity to diagnose and treat cases.
1.4 Develop and transport clinical specimens for laboratory evaluation.

2.0 Report
- Note: these steps assume detectable priority diseases and conditions

2.1 Mobilize resources for training, logistics and equipment, budget, media, and support for outbreak response.
2.2 Report laboratory results from screening tests to public health, clinic registers, and patient charts.
2.3 Mobilize resources for training, logistics and equipment, budget, media, and support for outbreak response.
2.4 Use standard protocols to process laboratory specimens.

3.0 Analyze and Interpret
- Note: these steps assume detectable priority diseases and conditions

3.1 Process and interpret laboratory results.
3.2 Communicate and disseminate standard guidelines for analysis of data for each priority disease.
3.3 Establish and disseminate standard guidelines for analysis of data for each priority disease.
3.4 Communicate and disseminate standard guidelines for analysis of data for each priority disease.

4.0 Investigate

4.1 Investigate priority diseases.
4.2 Investigate priority diseases.
4.3 Investigate priority diseases.
4.4 Investigate priority diseases.

5.0 Respond
- Note: these steps assume detectable priority diseases and conditions

5.1 Respond to outbreaks based on laboratory results.
5.2 Develop and distribute bulletins for epidemic preparedness and prevention activities.
5.3 Develop and distribute use guidelines for epidemic preparedness and prevention activities.
5.4 Develop and distribute use guidelines for epidemic preparedness and prevention activities.

6.0 Provide Feedback

6.1 Provide feedback to community members about reported cases and prevention activities.
6.2 Provide feedback to community members about reported cases and prevention activities.
6.3 Provide feedback to community members about reported cases and prevention activities.
6.4 Provide feedback to community members about reported cases and prevention activities.

7.0 Evaluate and Improve the System

7.1 Evaluate the community response to the public health action.
7.2 Evaluate the community response to the public health action.
7.3 Evaluate the community response to the public health action.
7.4 Evaluate the community response to the public health action.