Baxter

ICNET
CLINICAL SURVEILLANCE SOFTWARE

ICNET NATIONAL SUITE

SUPPORTING BETTER PUBLIC HEALTH OUTCOMES THROUGH INTEGRATED DISEASE SURVEILLANCE, PREVENTION AND CONTROL

The increasing threat of serious infectious diseases cuts across borders and impacts populations from the public health level down to individual lives — fuelled by factors that include increasing antimicrobial resistance, emerging infectious diseases, globalisation, and the threat of bioterrorism.

ICNET National Suite offers a holistic approach to clinical surveillance that can be configured to align with your workflows today and adapted as your needs evolve to meet shifting public health concerns.

SUPPORTING WHOLE POPULATION HEALTH

CASE MANAGER
Universal case management designed for the diverse needs among specialised investigation teams wherever an emergency is occurring

OUTBREAK MANAGER
Comprehensive data collection, visualisation and analysis to facilitate investigation, management and reporting of complex outbreaks in the public arena

PROTECT
Effectively monitor and manage vaccination and other preventative medicine activities for routine and mass emergency prevention scenarios

IMPROVING HOSPITAL PERFORMANCE ACROSS THE COUNTRY

REGISTRY
Efficiently collate patient level data on HCAIs at a national level to monitor healthcare quality and encourage improvement

PPS
Efficiently collate patient level data on HCAIs at a national level to monitor healthcare quality and encourage improvement

A **MORE** INTEGRATED APPROACH TO A COMPLEX CHALLENGE

ICNET is the only platform to provide a seamless solution across the hospital and public health settings, ensuring **MORE** people are protected

All National Suite products share a common data set, supporting a coordinated approach to managing infection surveillance, prevention and control efforts at the mass population level to prevent current and emerging epidemic threats

Visit ICNETsoftware.com to request a demo.