

Framework For Implementing Integrated Vector Management At District Level In The South East Asia Region A Step By Step

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Framework For Implementing Integrated Vector

Integrated Vector Management (IVM) in its simplest form is the rational decision-making process of optimizing the use of resources for vector control. While the IVM approach seeks to improve the efficacy, cost-effectiveness, ecological soundness, and sustainability of vector control, its uptake has been poor.

Integrated vector management- a key strategy for vector ...

Integrated vector management (IVM) is a rational decision-making process to optimize the use of resources for vector control. The aim of the IVM approach is to contribute to achievement of the global targets set for vector-borne disease control, by making vector control more efficient, cost effective, ecologically sound and sustainable. Use of

HANDBOOK for Integrated Vector Management

This toolkit for integrated vector management (IVM) is designed to help national and regional programme managers coordinate across sectors to design and run large IVM programmes. It is an extension of earlier guidance and teaching material published by the World Health Organization

A toolkit for integrated vector management in

Integrated vector management (IVM) is one of the key elements of the Revised Malaria Control Strategy of the SEA Region. The technical, managerial and operational capacities of district-level managers are inadequate or too weak to understand, plan, and implement components of an IVM approach at district and sub-district levels.

Framework for implementing integrated vector management at ...

Framework for implementing integrated vector management (IVM) at district level in the South-East Asia region : a step-by-step approach.. -- Integrated vector management (IVM) is one of the key elements of the Revised Malaria Control Strategy of the SEA Region.

Framework for implementing integrated vector management ...

Implementation of integrated vector management for disease vector control in the Eastern Mediterranean: where are we and where are we going? A. Mnzava,1 J. Williams,2 R. Bos 43 and M. Zaim ABSTRACT Integrated vector management (IVM) is an acknowledged strategy of choice for the prevention and control of vector-borne diseases.

Implementation of integrated vector management for disease ...

Integrated vector management in 2014, Uganda developed the IVM strategic guideline to provide a common operational framework for all vector control stakeholders for planning and implementing VBD control according to IVM characteristics and principles [20].

Consolidating tactical planning and implementation ...

The paper "Global Strategic Framework for Integrated Vector Management" (IVM) in 2004 added much-needed clarity to the IVM concept . It underscored the need for a change in mind-set from the traditional preoccupation with combining the use of only a few limited vector control methods, such as LLINs and IRS, to a comprehensive strategy with key elements that include integration of chemical and nonchemical methods of vector control and their further integration with other aspects of a ...

An Assessment of Participatory Integrated Vector ...

IAM supports implementation of the World Health Organisation Global Vector Control Response (WHO GVCR) and provides a comprehensive framework for health authorities to devise and deliver sustainable, effective, integrated, community-based, locally adapted vector control strategies in order to reduce the burden of Aedes-transmitted arboviruses. The success of IAM requires strong commitment and leadership from governments to maintain proactive disease prevention programs and preparedness for ...

Integrated Aedes management for the control of Aedes-borne ...

coso.org Crowe | COSO Internal Control – Integrated Framework: An Implementation Guide for the Healthcare Provider Industry | iii Introduction1 Executive summary 2 Benefits of 2013 Framework implementation in healthcare 3 The COSO 2013 Framework 5 Approaching the 2013 framework implementation 7 Phase 1: Planning and scoping 8 Phase 2: Assessment and documentation 11

COSO INTERNAL CONTROL – INTEGRATED FRAMEWORK

The concept. IVM is a rational decision-making process for the optimal use of resources for vector control. The approach seeks to improve the efficacy, cost-effectiveness, ecological soundness and sustainability of disease-vector control. The ultimate goal is to prevent the transmission of vector-borne diseases such as malaria, dengue, Japanese encephalitis, leishmaniasis, schistosomiasis and Chagas disease.

WHO | Integrated Vector Management (IVM)

The aim of the IVM strategic framework for the Eastern Mediterranean Region 2016–2020 is to contribute to achievement of the regional targets set for vector-borne disease control, by making vector control more efficient, cost-effective, ecologically sound and sustainable.

Integrated vector management Strategic framework for the ...

About this document This document presents a decision making framework to assist malaria control programme funders achieve a significant reduction in malaria morbidity and mor- tality through cost-effective, ecologically sound and sustainable Integrated Vector Management (IVM) interventions.

Framework for strengthening Integrated Vector Management ...

Integrated vector management (IVM), "a rational decision-making process for optimal use of resources for vector control", is recommended as a platform for effective vector control and the Global Plan for Insecticide Resistance Management (GPIRM) is an approach to mitigate selection and spread of resistance.

Consolidating strategic planning and operational ...

Integrated vector management is a rational decision-making process for the optimal use of resources for vector control. It is based on evidence and integrated management, promoting the use of a range of interventions – alone or in combination – selected on the basis of local knowledge about the vectors, diseases and diseases determinants.

An Operational Framework on Integrated Vector Management

The GVCR is a WHO strategy to strengthen vector control through increased capacity, improved surveillance, better coordination and integrated actions across sectors and diseases. 4. The Regional framework aims to guide countries in planning and implementing priority actions of the GVCR in the context of their local situations.

AFR/RC69/9 REGIONAL COMMITTEE FOR AFRICA ORIGINAL: ENGLISH ...

SEARO developed a document on "Regional framework for an Integrated Vector Management Strategy for SEA Region" in 2005 and organised a Regional workshop at Puducherry, India to promote the implementation of IVM in the SEA Region.

Regional Workshop / Training on Integrated Vector ...

Integrated Municipal Stormwater and Wastewater Planning Approach Framework – Provides guidance for EPA, states, and local governments to develop and implement effective integrated plans under the CWA. This framework was finalized after extensive public input including a series of workshops across the country.

Integrated Planning for Municipal Stormwater and ...

Integrated vector management (IVM) is a rational decision-making process to optimize the use of resources for vector control. This manual has been attempted as operational framework to guide implementers of vector-borne disease control

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