



National Institute for Public Health and the Environment Ministry of Health, Welfare and Sport

WP4: Public Health

By Marieta Braks on behalf of WP4

18 April 2011



Basics

Different types of VBD context

based on the current presence ($\sqrt{}$) or absence (-) of disease (endemic human cases), pathogen or vector

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Context?	Endemic	Pathogen?	Vector?	Examples of of the control of the co
	disease?			Netherlands 2
1?	√?	√ ?	√?	Lyme b orreliosis 2
2?	-?	V ?	√?	Dirofilariasis?
3?	-?	-?	√?	West In ile I ever III
4?	-?	√ ?	-?	Leishmaniasis ²
5?	-?	-?	-?	Crimean Congo Tha emorrhagic Tever To

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Basics

Different types of VBD context

based on the current presence ($\sqrt{}$) or absence (-) of disease (endemic human cases), pathogen or vector

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Context?	Endemic [?]	Pathogen 2	Vector?	Prioritysetting?
	disease?			based®on?
1?	√ ?	√ ?	√?	Disease ® burden ®
2?	-?	√ ?	√?	Threat?
3?	-?	-?	√?	Threat ²
4?	-?	√ ?	-?	Threat?
5?	-[?]	-?	-?	Threat ²

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WP 4: Focal points

- Mediterranean Europe
 - Renauld Lancelot, France
- Central Europe
 - Zdenek Hubalek, Czech Republic
- Western Europe
 - Marieta Braks, Netherlands, Lead
- Northern Europe
 - Marika Hjertqvist, Sweden
- Overseas
 - Didier Fontenille, France
- Specific VBDs
 - Pierre Edouard Fournier



Objectives

First year(s)

- To define regional public health experts in Europe
- To build a network of public health experts on vector borne diseases in Europe
- Identify current knowledge about vector borne disease and issues related to vector borne diseases in Europe
- Send out questionnaire through EU competent bodies Surveillance
- To write a strategic paper for year one on relevant issues related to public health and vector borne diseases.
- To write a strategic paper for year two on Status Surveillance of vector borne diseases based on analyses of Questionnaire