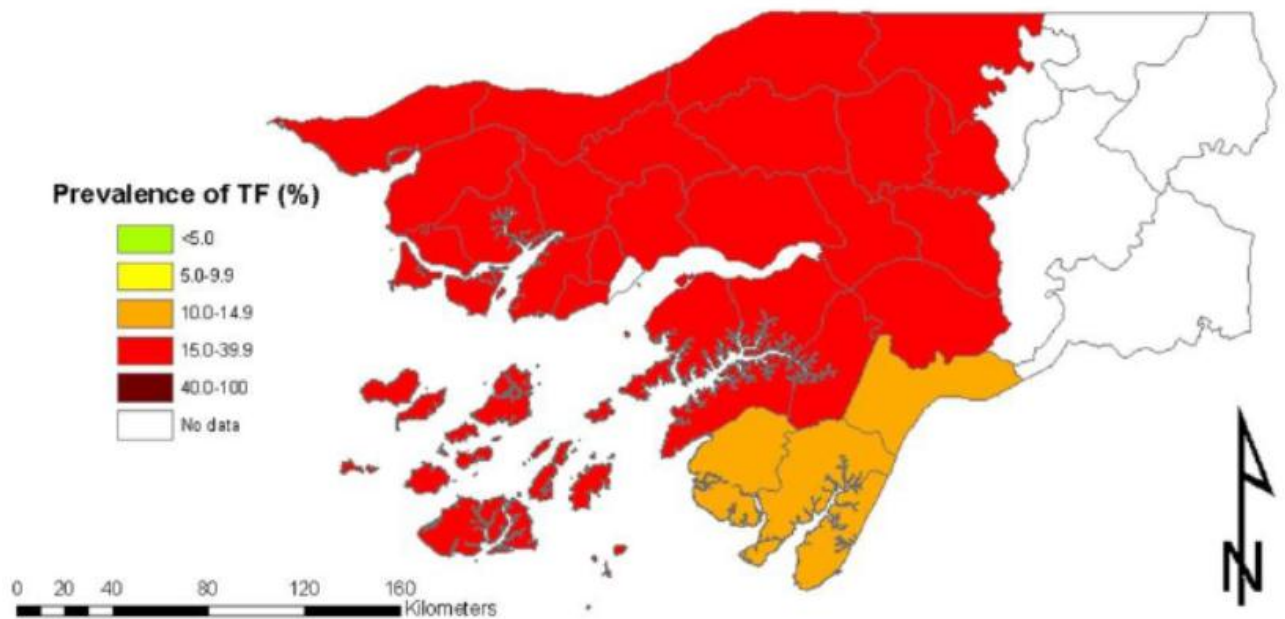


Large print map selection

Prevalence of trachoma in Guinea Bissau

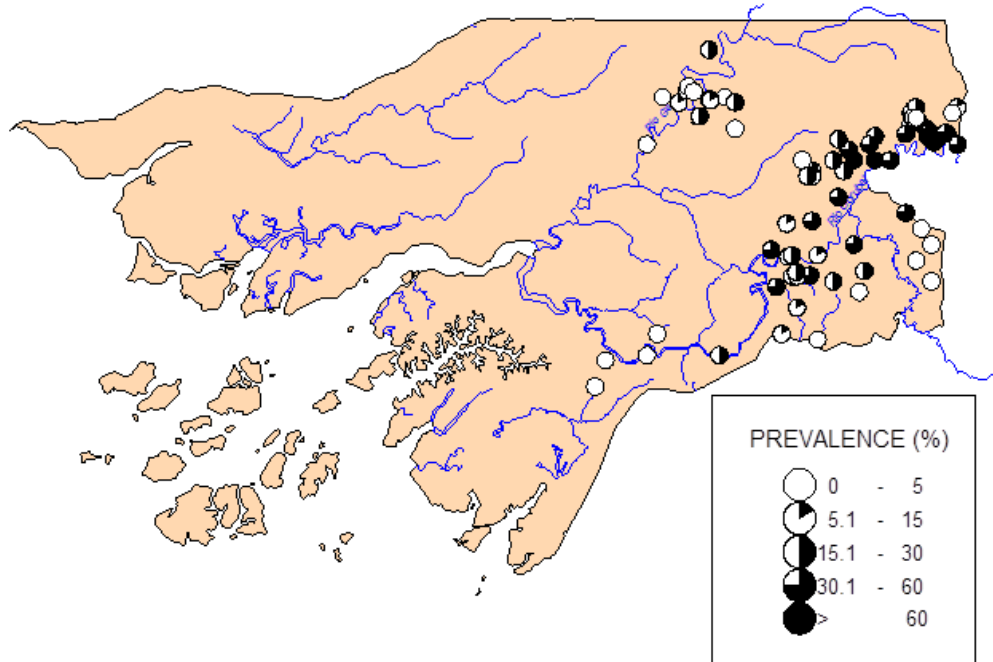
## Prevalence of trachoma in Guinea Bissau



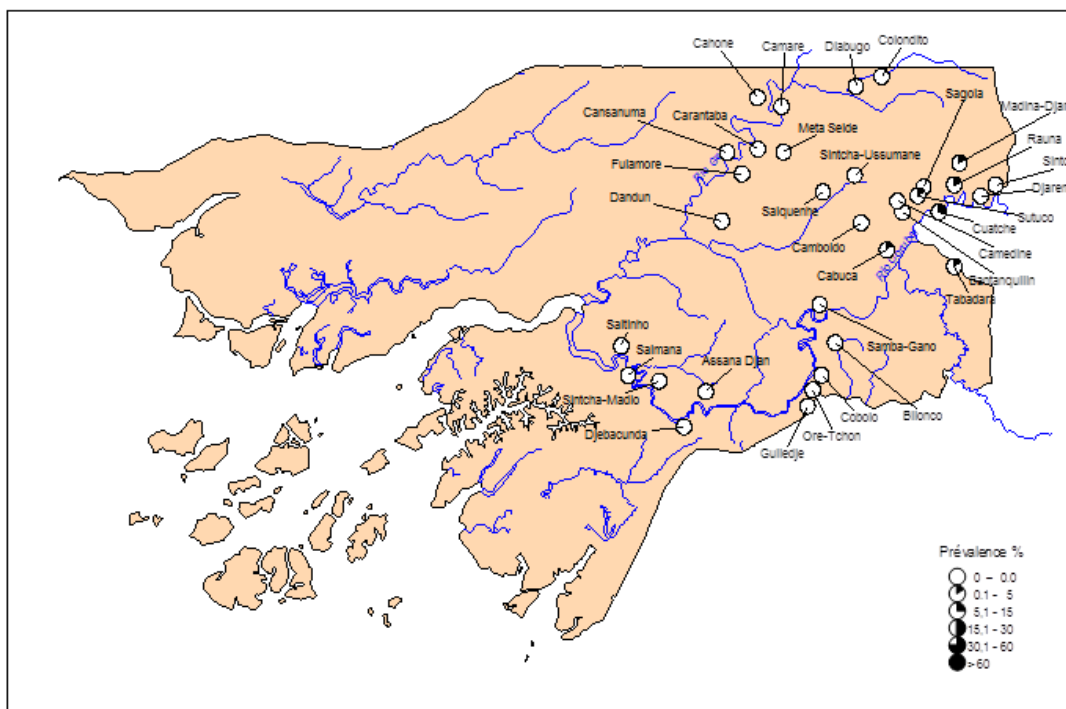
Maps were developed by the International Trachoma Initiative and present the prevalence of TF in children aged 1-9 years. Information is based on the most recent population-based surveys in each region as reported by programme managers.

## Prevalence of onchocerciasis in Guinea Bissau before and after treatment

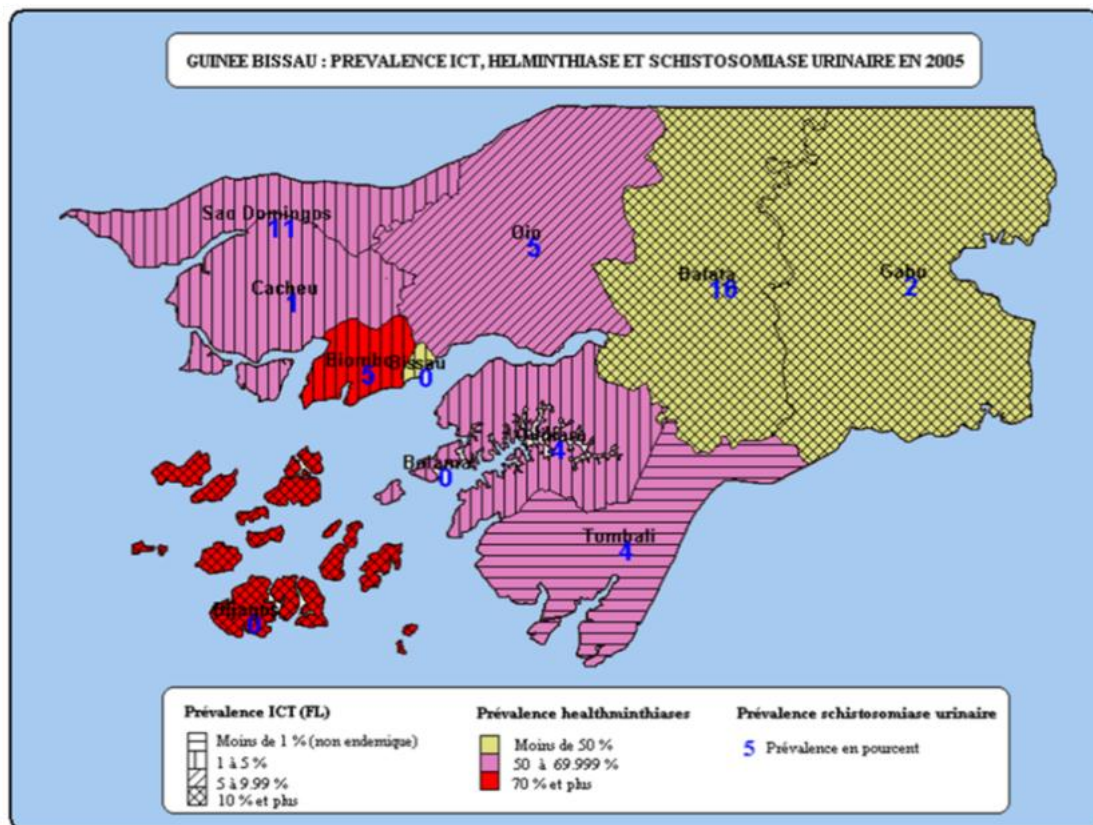
### Prévalence des mf des villages évalués en 1988/1990



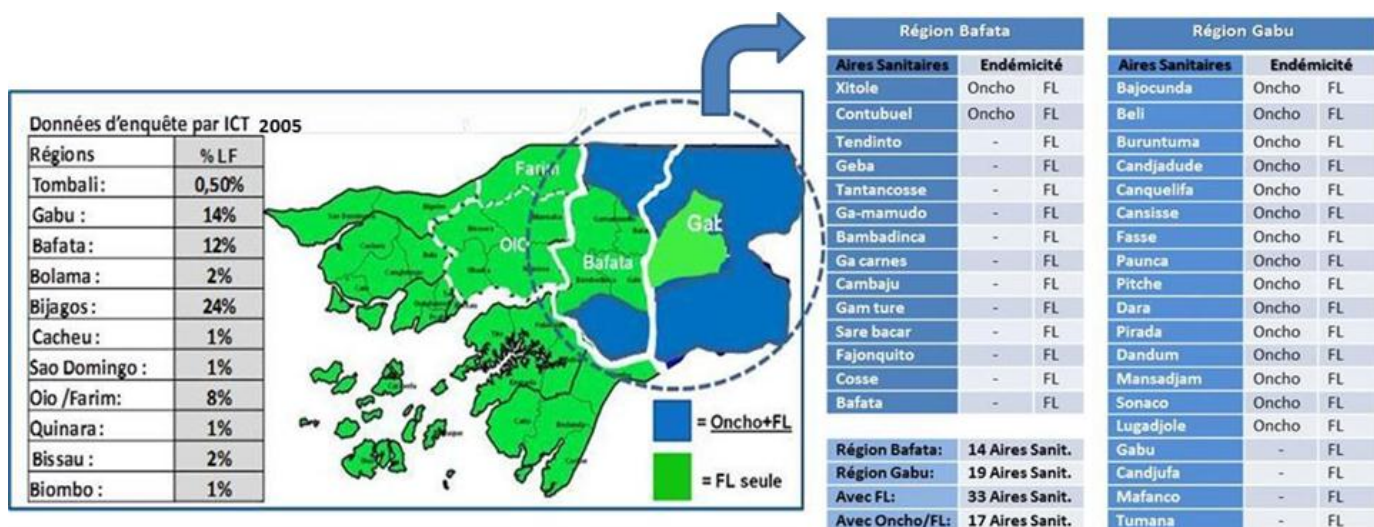
### Prévalence des mf des villages évalués en 2007/2008



## Prevalence of STH/schisto and Lymphatic Filariasis in Guinea Bissau (2005)



## Co-endemicity of Lymphatic Filariasis and onchocerciasis in Guinea Bissau (2005)



Co-endemicity of Lymphatic Filariasis, STH and schisto in Guinea Bissau

Figure 6 : Co-épidémiologie Schisto, FL, et helminthiases

