



## Modelado e implementación de un sistema multiagente para el diagnóstico de enfermedades de transmisión sexual [

Universidad Libre de Colombia,  
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Analítica

This research work discusses modeling and implementation of a software application based on a multi-agent system that can be used as a supporting instrument in STD (sexually transmitted disease) prevention programs. To this end, we addressed the research process relative to the field of software agents and multi-agent systems, including a review of characteristics that describe sexually transmitted diseases. It also provides a discussion of the primary phases of development of a web application based on multi-agent systems for the prevention of these kinds of diseases, following the INGENIAS approach and using the Java agent development framework platform

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