

Comparison of indirect immunofluorescence and western blot metf



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## Comparison of the indirect immunofluorescence assay with ...

<https://pubmed.ncbi.nlm.nih.gov/7927564>

We compared the **indirect immunofluorescence** assay (IFA) with the widely used but expensive confirmatory test, the **Western blot** (WBT). A panel of sera comprising 42 WB positive, 46 antibody negative (27 ELISA negative and 19 ELISA reactive but WB negative) and 58 sera with indeterminate WB profiles were tested by a commercial IFA kit.

## Comparison of indirect immunofluorescence and membrane ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC265491>

Abstract. Serum samples from 20 human immunodeficiency virus type 1 (HIV-1)- and 30 HIV-2-infected and 7 dually infected individuals were reacted by using the **indirect immunofluorescence** assay (IFA) and membrane fluorescence assay in order to determine whether these **methods** were useful for typing HIV-1 and HIV-2 antibodies.

**Cited by:** 6

**Author:** D Gallo, M N Hoffman, E T Yeh, J R George, ...

**Publish Year:** 1992

## An Accurate Confirmation of Human Immunodeficiency Virus ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1074714>

Oct 15, 2004 · There are many different **methods** available for testing for antibodies to HIV, including screening tests, which use enzyme-linked immunoassays (ELISAs), confirmatory (supplementary) tests using immunoblot (**Western** or **Dot blot**), radioimmunoprecipitation, and **immunofluorescence** assays 6, 12, 16, 20, 28, 32, 42. Nearly all of the currently licensed

**Name of Journal:** *World Journal of Methodology*

**Manuscript NO:** 62046

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Comparison of indirect immunofluorescence and western blot method in the diagnosis of hantavirus infections**

Cross-reactivity among hantaviruses

Tatjana Vilibic-Cavlek, Ljubo Barbic, Vladimir Stevanovic, Vladimir Savic, Anna Mrzljak, Maja Bogdanic, Irena Tabain

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### Comparison of the indirect immunofluorescence assay with ...

<https://pubmed.ncbi.nlm.nih.gov/7927564>

With the increase in the prevalence of human immunodeficiency virus (HIV) infection in India, there is an urgent need to explore cost-containing **methods** of HIV antibody detection. We compared the **indirect immunofluorescence** assay (IFA) with the widely used but expensive confirmatory test, the **Western blot** ...

Cited by: 6

Author: P Abraham, P G Babu, T J John

Publish Year: 1994

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### Comparison of indirect immunofluorescence and membrane ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC265491>

Abstract. Serum samples from 20 human immunodeficiency virus type 1 (HIV-1)- and 30 HIV-2-infected and 7 dually infected individuals were reacted by using the **indirect immunofluorescence** assay (IFA) and membrane fluorescence assay in order to determine whether these **methods** were useful for typing HIV-1 and HIV-2 antibodies.

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Publish Year: 1992

### Indirect Immunofluorescence Assay for the Simultaneous ...

<https://journals.plos.org/plosntds/article?id=10.1371/journal.pntd.0002157> ▾

Apr 04, 2013 · For the simultaneous detection of specific serum IgG and IgM against the clinically important hantaviruses, multiparametric **indirect immunofluorescence** assays (IFAs) were developed based on mosaics of biochips coated with **hantavirus**-infected cells (positive for serotypes HTNV, PUUV,