

Pneumonia Diagnostic Devices for Secreted Streptococcal Proteins

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Technology description

The present invention relates to a pneumonia diagnostic apparatus for secreting streptococcus pneumoniae proteins. By recognizing a protein secreted from a mixed strain of Streptococcus pneumoniae, which protein contains a special antibody for the diagnosis of pneumonia, and a nucleic acid encoding a protein contains a special antibody primer or probe for the diagnosis of pneumonia, the present invention can be effectively applied to the diagnosis of pneumonia.

Application area

Protein labeling

Institution

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