NEW POSSIBILITIES IN DIAGNOSTICS OF PLEURAL EFFUSIONS OF UNKNOWN ETIOLOGY

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Summaru

A new possibility of diagnostics of pleural effusions of unknown etiology, using a new method, based on pleural fluid examination is presented in article. Diagnostic accuracy of method is 82,9 % and specificity — 77,3 %, respectively. Diagnostic accuracy of method is equal to the similar modern biochemical methods of diagnostics of pleurisy using pleural fluid examination.