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can also make a person feel sick. Septicemia can cause a fall in blood pressure (shock), a rapid heart Riedsainfestivesese Banish and hiegeline betreated in the division of the second of the second

thereiny, the becrean instanting the series where the systemic infections and hrawing hip of cultures, would be support of the series of the systemic of the systemic infections and hrawing the system of the system series of the system of t

Gram stain—a relatively quick test used to detect and identify the general type of bacteria Blood culture sets that are negative after several days (often reported as "no growth") mean that the suscentibility that a person has a blood intection caused by bacteria or fungi is low. It symptoms persist, intection often, as a fever that does not go away, additional testing may be required. A four reasons that symptoms not negative after several days (other results are negative may in mection. Sometimes other testing is also performed, such as a chemistry panel to evasometimes whether the person's organs or a urine, sputum, or cerebrospinal fluid (CSF) cult as a transmission of the person of the person's a difficult of the pathogen. Viruses cannot associated with a urinary tract infection pneumonia of the pathogen. Viruses cannot a statup and be done to try to grow and identify the pathogen. Viruses cannot a subcide the cause of the person's symptoms, then other laboratory tests would need to be performed. The tests that would be ordered depend upon the person's clinical signs and the type of virus the health practitioner suspects is causing the infection. Results from other tests that may be done in conjunction with blood cultures may indicate sepsis even though blood cultures may be negative. Some of these may include:

Complete blood count (CBC). An increased white blood cell (WBC) count may indicate infection. Complement. Levels of C3 may be increased. A urine or sputum culture may be positive, indicating a possible source of infection that may have spread to the blood. A CSF analysis may reveal a possible source of infection.