## Conditions that Highlight the Long-Term Advantages of Access to a Tele-ID Specialist

COVID-19 put the spotlight on accessing infectious disease specialists using telemedicine to address an emergency need for patient care. However, hospitals across the country have also been using Tele-ID physicians to: reduce patient transfers; provide relief for onsite ID specialists at night, on weekends and during holidays; and improve access to expert care for patients in communities without an ID provider.

These hospitals were ready for COVID-19 but the patients they serve benefit from unique expertise that only a board certified ID provider can offer for a variety of conditions.



*Pneumonia* can spread from the lungs into the bloodstream. With a mortality rate between 15-20% and resistance to many antibiotics, a Tele-ID consult can improve patient diagnosis and treatment for this deadly disease.



*Skin & Soft Tissue Infections* require immediate attention and intervention to prevent the spread of infection to the bloodstream. Access to specialized care improves the likelihood of an accurate diagnosis and appropriate treatment.





*Hepatitis C* often progresses with no symptoms. Hospitalized patients with symptoms, like abdominal swelling, jaundice and bruising, often receive a diagnosis from a Tele-ID specialist.



**Food-borne Illness** treatment requires accurate and efficient diagnosis to identify the source and minimize the spread. Tele-ID providers can rapidly identify the cause and help control an outbreak.



*Urinary Tract Infections* are treated using antibiotics, but selection of the antibiotic is very important since many of these infections are antibiotic resistant. Tele-ID specialists focus on controlling antibiotic use while eliminating the infection.





To handle these complex conditions, Eagle's Tele-ID providers can become an integral part of a hospital's care team. They work with onsite nurses, who help with patient exams. For more information visit: www.eagletelemedicine.com • 800-369-4603 • info@eagletelemed.com