



HAN Advisory - Expedited influenza A subtyping in hospitalized patients | January 27, 2025 - shepherd@docshepherd.com - docshepherd.com Mail

<https://mail.google.com/mail/u/0/#inbox/FMfcgzQZSsHbfsRxQmcVTXwWHvSKbrV?projector=1&messagePartId=0.1>

Most clinical influenza tests are able to identify the type of influenza virus causing infection: type A or type B. However, these tests cannot distinguish the subtype of influenza A virus present; therefore, a seasonal influenza A(H3) or A(H1) infection would not be differentiated from avian influenza A(H5). Using a clinical influenza test that identifies seasonal influenza A subtype can help identify if an infection with seasonal influenza A is present or not. If a seasonal influenza test capable of subtyping detects influenza A, but no subtype is identified, the virus detected might be avian influenza A(H5).