METHODS OF DETECTING SIGNATURES OF DISEASE OR CONDITIONS IN BODILY FLUIDS

Abstract

Methods and compositions for diagnosing the presence of a cancer cell in an individual are provided. Methods and compositions for identifying a tumor-specific signature in an individual having cancer are also provided. Methods and compositions for diagnosing the presence of an infectious agent in an individual and/or for identifying an infectious agent-specific signature in an infected individual are provided. Methods and compositions for diagnosing the presence of a disease in an individual are also provided. Methods and compositions for identifying a disease-specific signature in an individual having the disease are also provided.

[Figure 3]