

univariate association can be derived from a known univariate association of the selected set of clusters.

30. The system of claim 17 wherein the association with the diagnosis or the prognosis of the disease comprises an association with a tissue grade.

31. The system of claim 17 wherein the association with the prognosis of the condition or the disease comprises an association with a survival time.

~~32. A kit comprising the monoclonal antibodies of NaKATPase and BetaCatenin, wherein each of the antibodies has an attached detectable label, and instructions for Gleason grading prostate cancer in a tissue sample based on an analysis of a multiplexed biometric image capturing the expression of NaKATPase and BetaCatenin in a field of view of the tissue sample.~~

~~33. The kit of claim 32 wherein the instructions comprise analyzing the multiplexed biometric image to calculate a nuclear, membrane, and cytoplasm abundance in the expression of NaKATPase and BetaCatenin.~~

~~34. The kit of claim 32 wherein the instructions comprise analyzing the multiplexed biometric image to calculate a standard deviation in the expression of NaKATPase.~~

~~35. A kit comprising the monoclonal antibodies of NaKATPase, PCAD, S6, Keratin, BetaCatenin, and PI3Kp110a, wherein each of the antibodies has an attached detectable label, and instructions for determining prostate cancer prognosis from a tissue sample based on an analysis of a multiplexed biometric image capturing the expression of NaKATPase, PCAD, S6, Keratin, BetaCatenin, and PI3Kp110a in a field of view of the tissue sample.~~