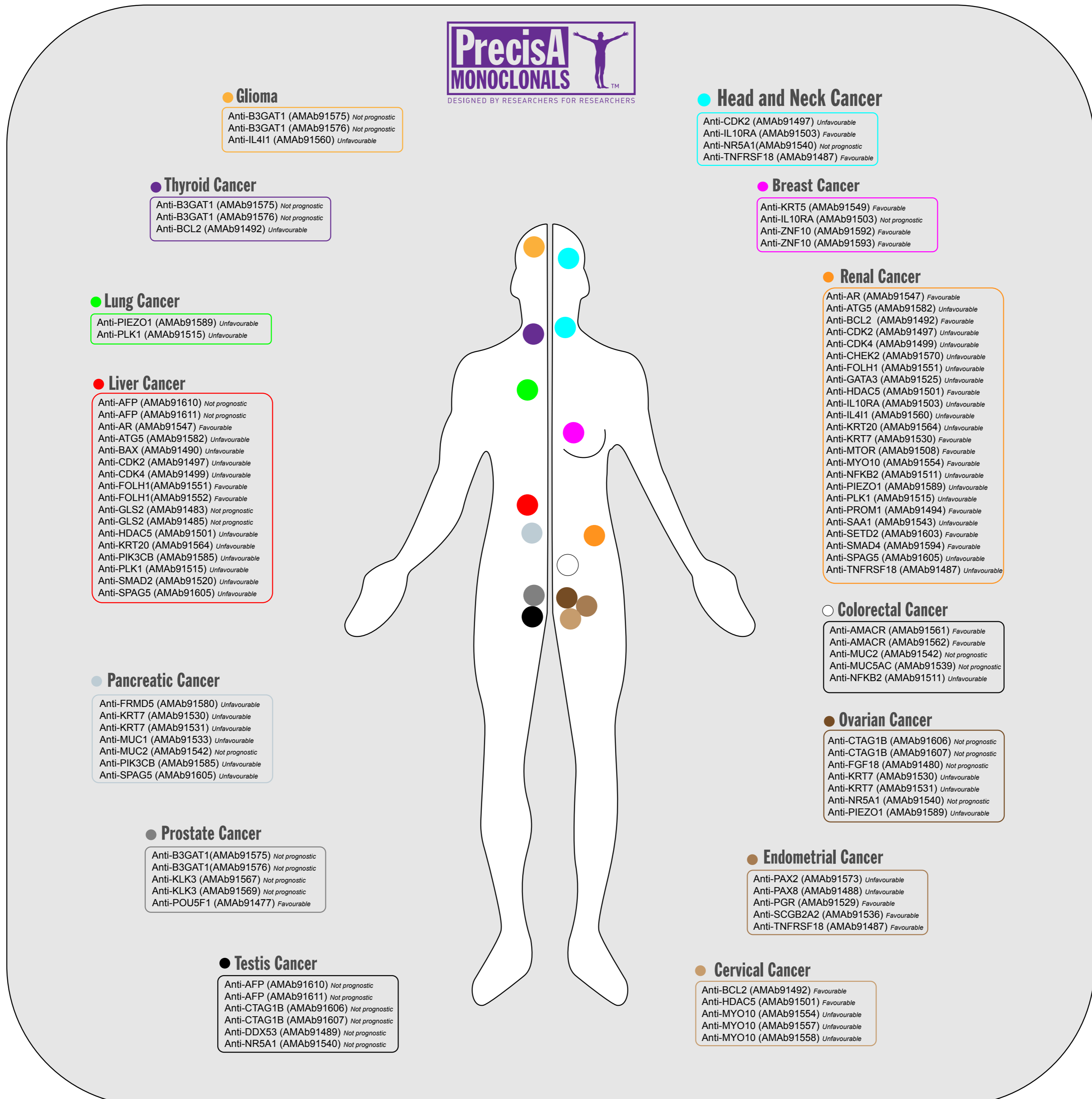


# Favourable, unfavourable and non prognostic markers for human cancers

The identification of cancer markers using primary antibodies is a widely used strategy in cancer diagnostics, screening and research. Tumor marker-specific antibodies can be used to detect elevated quantities of tumor markers in patients' blood, urine or tissue, for cancer diagnosis and prognostic evaluation. Each tumor marker may be associated with more than one type of cancer.

The schematic summarizes some monoclonal antibodies from Atlas Antibodies classified as prognostic genes with regard to cancer type and association with favourable or unfavourable clinical outcome. The classification is based according to the Pathology Atlas, part of the Human Protein Atlas (proteinatlas.org). Our website provides easy access to all characterization data, and online ordering at [order@atlasantibodies.com](mailto:order@atlasantibodies.com).



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