

Supplemental Figure 13: Assessment of feature impact on BINARY predictions for patients with AGE \geq 60 in the hold-out set. Assessment of feature impact on non-progression (Class 0) and progression (Class 1), using “Kernel-SHAP” for binary predictions with model AP5_bi. **Left and Middle** – impact distribution of the most important features for Class 0 (Left) and Class 1 (Middle). The colour represents the feature value (red = high, blue = low). A positive SHAP value represents a positive impact on class prediction. **Right** – average impact magnitude of the most important features on class prediction.

