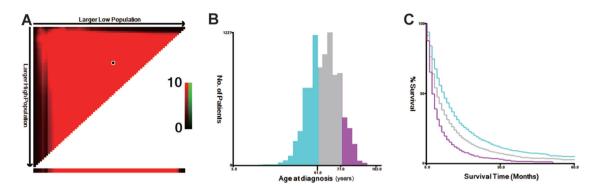**Figure S1** The graph shows defining the optimal cutoff values of age via X-tile analysis. (A) The black dot indicates that optimal cutoff values of age have been identified. A histogram (B) and Kaplan-Meier (C) were constructed based on the identified cutoff values. Optimal cutoff values of age were identified as 61 years and 77 years based on survival. Different colors represent different age groups: blue represents ≤61 years, gray represents 62–77 years, and purple represents ≥78 years.