



Supplementary File 4: The prevalence (%) of cerebral aneurysms observed over a broad age range (18-100 years, $n=173$, cases with aneurysms=102, cases without aneurysm=71), with a median of 62 years, a mean of 60 years, and a standard deviation of 15.75, is shown in the chart. The peak prevalence occurs between 31-60 years ($p<0.001$).