Figure A: Penetration (%) by age for different mutations (2, 3, 4).
P < 0.001

Figure B: Penetration (%) by age for mutations 2 and 3 or 4.
P < 0.001

Figure C: Penetration (%) by age for missense and truncating mutations.
P = 0.024

Figure D: Penetration (%) by age for different mutation locations (Exon1, Exon2, Exon3, Others).
P = 0.032

Figure E: Penetration (%) by age for gender (Male, Female).
P = 0.887

Figure F: Penetration (%) by age for different VHL types (Type 1, Type 2).
P = 0.327