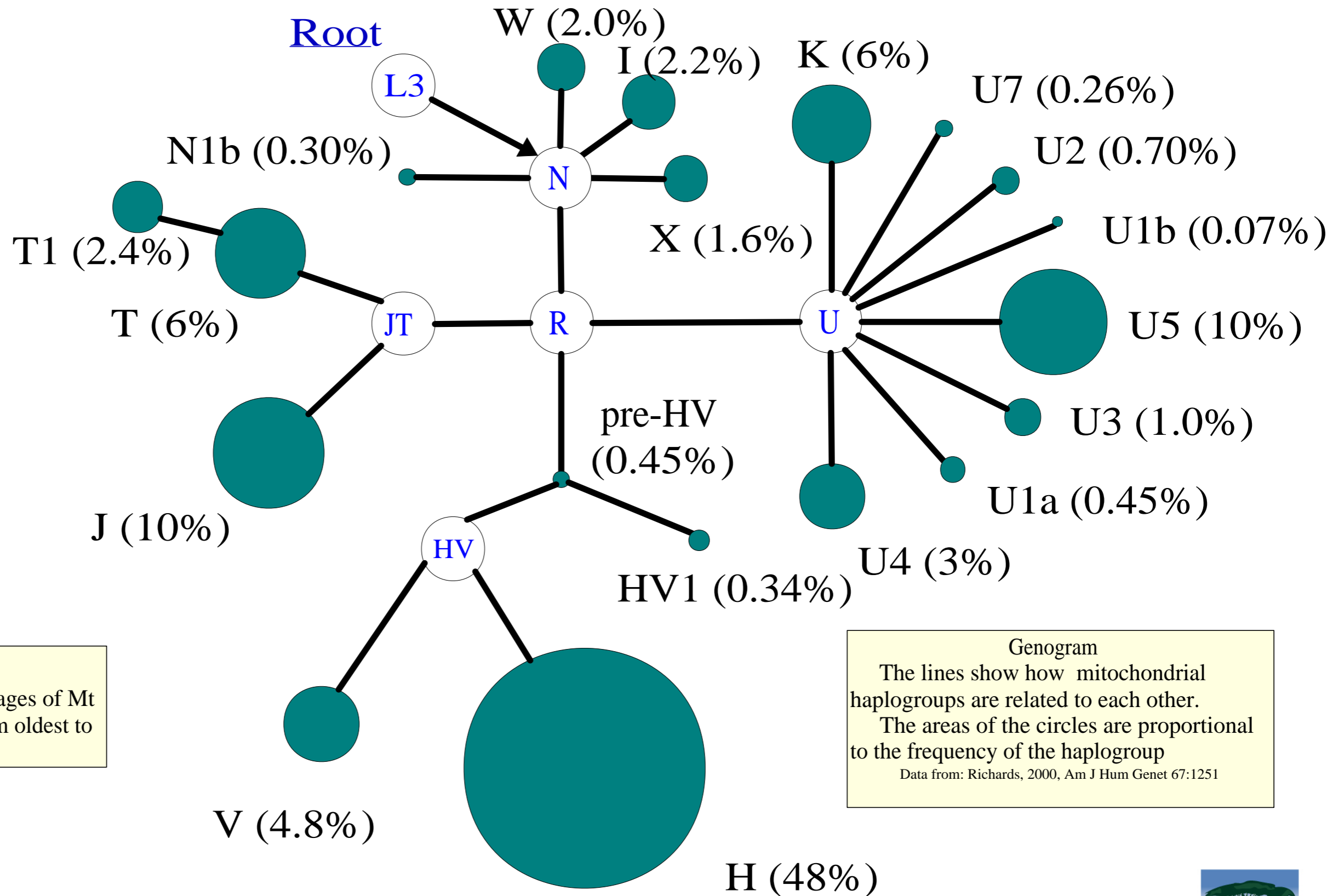


The Major Mitochondrial Haplogroups of Europe

Haplogroup	Age in Europe (thousands of years ago)
U	54 to 59
U5	45 to 53
T	33 to 40
I	27 to 40
U2	24 to 48
HV1	22 to 58
J	22 to 27
N1b	21 to 59
U1a	20 to 50
HV	20 to 22
H	19 to 21
X	17 to 30
W	17 to 28
U4	16 to 25
pre-HV	15 to 42
K	13 to 18
U7	12 to 45
U3	12 to 27
V	11 to 17
T1	6 to 13
U1b	2.4 to 56



Genogram
The lines show how mitochondrial haplogroups are related to each other.
The areas of the circles are proportional to the frequency of the haplogroup
Data from: Richards, 2000, Am J Hum Genet 67:1251

Table
The table shows the approximate ages of Mt haplogroups in Europe, sorted from oldest to youngest.