A) Age

Log Relative hazard ratio vs. TDT (Days)

- Age = 59 years
- Age = 49 years
- Age = 38 years

P = 0.57

B) WBC

Log Relative hazard ratio vs. TDT (Days)

- WBC = 52*10^9/L
- WBC = 12*10^9/L
- WBC = 3*10^9/L

P = 0.37

C) Blast

Log Relative hazard ratio vs. TDT (Days)

- Blast = 83%
- Blast = 66%
- Blast = 45%

P = 0.39

D) Cyto genetic subtype

Log Relative hazard ratio vs. TDT (Days)

- Adverse
- Intermediate
- Favorable

P = 0.39

E) FLT3ITD

Log Relative hazard ratio vs. TDT (Days)

- FLT3ITD mutations
- FLT3ITD wildtype

P = 0.31

F) NPM1

Log Relative hazard ratio vs. TDT (Days)

- NPM1 mutations
- NPM1 wildtype

P = 0.94

G) CEBPA

Log Relative hazard ratio vs. TDT (Days)

- CEBPA DM mutations
- CEBPA wildtype

P = 0.10

H) DNMT3a

Log Relative hazard ratio vs. TDT (Days)

- DNMT3a mutations
- DNMT3a wildtype

P = 0.23