### Graphical Representation

**Graph A**
- **X-axis:** Time
- **Y-axis:** Survival Probability
- Lines represent survival probability over time for high and low CNC levels.

**Graph B**
- **X-axis:** Time
- **Y-axis:** Survival Probability
- Lines represent survival probability over time for high and low Level3 Mutation levels.

**Graph C**
- **X-axis:** Hazard ratio
- **Y-axis:** Multivariable risk factors
- Table showing hazard ratios and 95% CIs for various factors:
  - CNC (Low vs High): Hazard ratio = 1.32 (0.98 to 1.77), P = 0.07
  - Age (<59 vs >60): Hazard ratio = 1.16 (0.87 to 1.56), P = 0.32
  - Grade (1–2 vs 3–4): Hazard ratio = 1.67 (0.93 to 2.99), P = 0.08
  - Debulk (<10 vs >10): Hazard ratio = 1.28 (0.91 to 1.8), P = 0.15
  - Stage (I–II vs III–IV): Hazard ratio = 1.34 (0.58 to 3.1), P = 0.5

**Graph D**
- **X-axis:** Hazard ratio
- **Y-axis:** Multivariable risk factors
- Table showing hazard ratios and 95% CIs for various factors:
  - Mutation (Low vs High): Hazard ratio = 1.38 (1.02 to 1.86), P = 0.04
  - Age (<59 vs >60): Hazard ratio = 1.16 (0.87 to 1.55), P = 0.32
  - Grade (1–2 vs 3–4): Hazard ratio = 1.66 (0.92 to 2.99), P = 0.08
  - Debulk (<10 vs >10): Hazard ratio = 1.37 (0.97 to 1.93), P = 0.08
  - Stage (I–II vs III–IV): Hazard ratio = 1.43 (0.62 to 3.3), P = 0.4