Comparison of DFS curves (Logrank test)

- Endpoint observed n.: 10.0, 10.0, 1.0
- Expected n.: 3.6, 4.8, 8.9
- Chi-square: 25.6952
- DF: 3
- Significance level: P<0.0001

Comparison of DFS curves (Logrank test) for trend

- Chi-square (trend): 24.7744
- DF: 1
- Significance level: P<0.0001

Comparison of median DFS (One-way Anova on Log transformed data)

- Source of variation: Between groups (influence factor), Within group (other fluctuation)
- Sum of squares: 0.6208, 0.6014
- DF: 3, 36
- Mean squares: 0.2069, 0.0167
- Total: 1.2222
- F ratio: 12.388
- Significance level: P<0.001

Post-hoc Student-Newman-Kreutz test for all pairwise comparisons

- Treatments: CTRL, Alendronate, KPT251, KPT330
- n.: 10, 10, 10, 10
- Geom. Mean: 60.6000, 91.9000, 133.3000, 163.5000
- Differences among treatments:
  - (KPT251; KPT330)
  - (CTRL; Alendronate)