

## FFS by study arm and study group

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| Group | Median (weeks) | 95% CI         |
|-------|----------------|----------------|
| A     | 24.50          | [24.00; 56.14] |
| B     | 36.00          | [36.00; NA]    |
| C     | 99.00          | [36.14; NA]    |
| D     | 24.00          | [24.00; 24.00] |

No significant difference was found between treatment arms ( $p=0.872$ ). The median FFS was 24.86 weeks (95% CI 24.00; 87.29) in the Eltrombopag Arm and 24.29 weeks (95% CI 24.00; 36.00) in the Placebo Arm.

Pairwise comparison revealed a significant difference in groups A versus D ( $p=0.015$ ), B versus D ( $p=0.009$ ) and C versus D ( $p=0.001$ ). The median FFS was longest in Group C with 99.00 weeks

FFS by study arm (FAS)

