Stopping reasons: relative frequencies, cycle-1 and cumulative MTDs Stopping reason MTD found in the overdosing set MTD found in the underdosing set All doses are predicted to be toxic increasing toxicity decreasing toxicity TCU B3 TCO TCU B3 TCO TCU B1 B1 1.00 -1.00 26% 42% 47% 0.75 0.75 78% 85% 85% 84% 84% 87% 89% 0.50 -0.50 62% 53% 89% 89% 85% 46% 0.25 0.25 43% 36% 12% 15% 12% 12% 0.00 TCU TCO TCU TCO ВЗ ВЗ TCU 1.00 -1.00 -39% 0.75 0.75 - 50% 61% 75% 79% 84% 84% 83% 82% 92% 92% 0.50 0.50 55% 0.25 0.25 - 50% 25% 21%

Dropout over 3 cycles

Dropout over 3 cycles

constant toxicity

B1

22%

53%

20%

31%

69%

74%

80%

20%

12%

1% 12%

Relative frequencies, cycle-

Relative frequencies, cumulative

B3

ВЗ

72%

Dropout over 3 cycles

72%

TCO

21%

66%

TCO