

1. BRAF V600E/K MEK1 MEK2

OS

OS

1. BRAF V600E/K MEK1 MEK2 OS $p=0.69$ 95% CI 0.53-0.89 $p=0.005$ log-rank
2. BRAF V600E/K MEK1 MEK2 PFS $p=0.75$ 95% CI 0.57-0.99 $p=0.035$ log-rank
3. BRAF V600E/K MEK1 MEK2 RFS $p=0.47$ 95% CI 0.39-0.58 $p=1.53 \times 10^{-14}$ log-rank
5. OS

OS 51.6 30.1 34

OS

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1. MEK1 MEK2 MEK
2. BRAF V600E/K MEK1 MEK2 OS $p=0.69$ 95% CI 0.53-0.89 $p=0.005$ log-rank
3. BRAF V600E/K MEK1 MEK2 PFS $p=0.75$ 95% CI 0.57-0.99 $p=0.035$ log-rank

4. BRAF V600E/K F2301 RFS 0.47
95%CI 0.39-0.58 $p=1.53 \times 10^{-14}$ log-rank

5.

ALT AST
51.6 30.1 56 33

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