

Figure S1 Kaplan-Meier curves for disease-free survival (DFS) (A) and overall survival (OS) (B) depending on mutation status at stage I. DFS, disease-free survival; KRAS, kirsten rat sarcoma virus; EGFR, epidermal growth factor receptor; CI, confidence intervals; NA, not available; OS, overall survival.

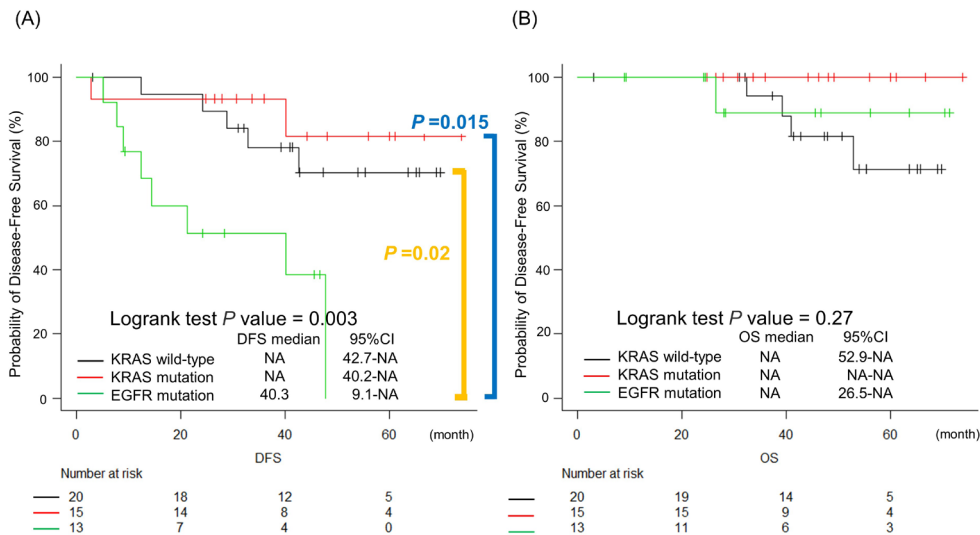


Figure S2 Kaplan-Meier curves for DFS (A) and OS (B) depending on mutation status at stage II. DFS, disease-free survival; KRAS, kirsten rat sarcoma virus; EGFR, epidermal growth factor receptor; CI, confidence intervals; NA, not available; OS, overall survival.

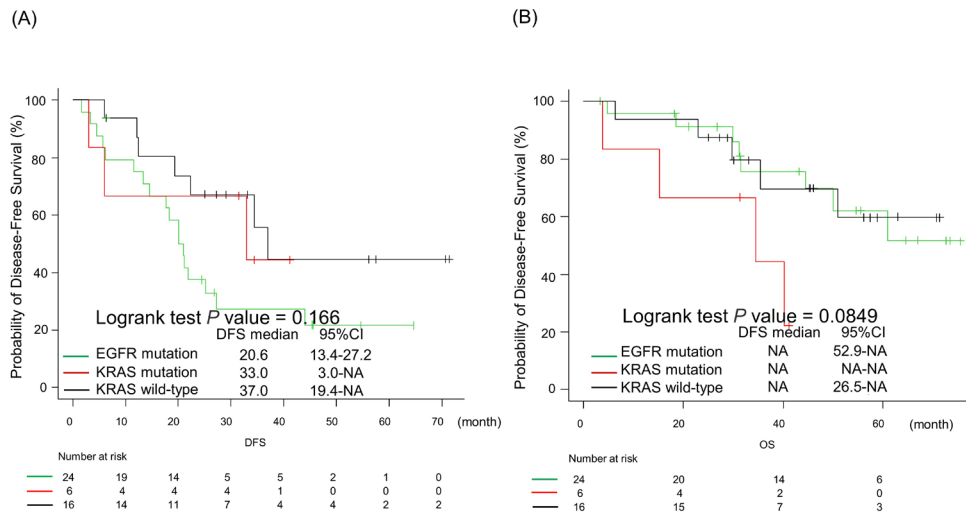


Figure S3 Kaplan-Meier curves for DFS (A) and OS (B) depending on mutation status at stage III. DFS, disease-free survival; KRAS, kirsten rat sarcoma virus; EGFR, epidermal growth factor receptor; CI, confidence intervals; NA, not available; OS, overall survival.

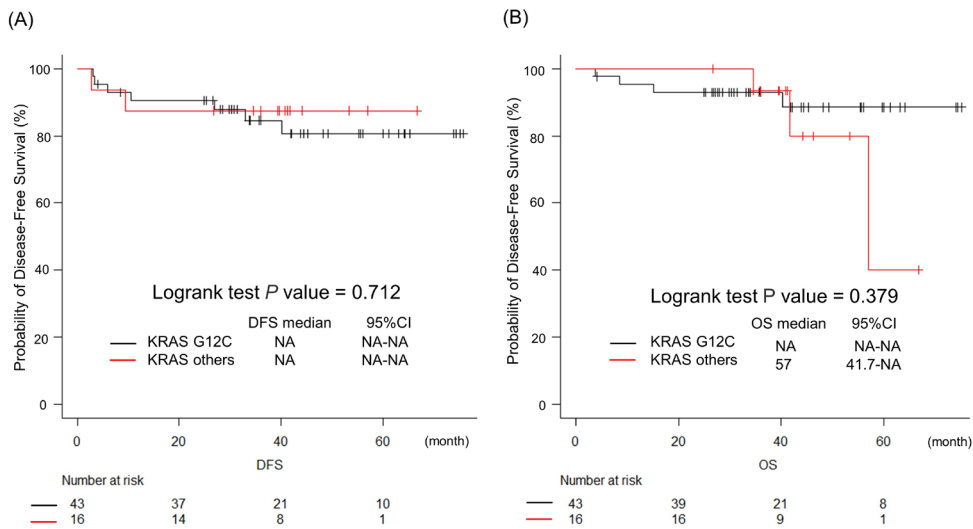


Figure S4 Kaplan-Meier curves for DFS (A) and OS (B) depending on KRAS mutation status. DFS, disease-free survival; KRAS, kirsten rat sarcoma virus; EGFR, epidermal growth factor receptor; CI, confidence intervals; NA, not available; OS, overall survival.