

Immune checkpoint inhibitors combined with chemotherapy/antiangiogenic therapy for heavily treated advanced lung cancer patients with EGFR mutation: a retrospective analysis

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Anti-PD-1/PD-L1 therapy combined with chemotherapy/antiangiogenic therapy for EGFR-mutated lung cancer patients: a retrospective analysis

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Figure 1

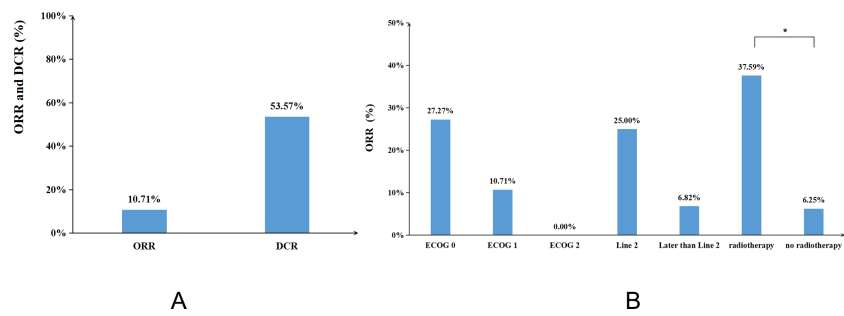
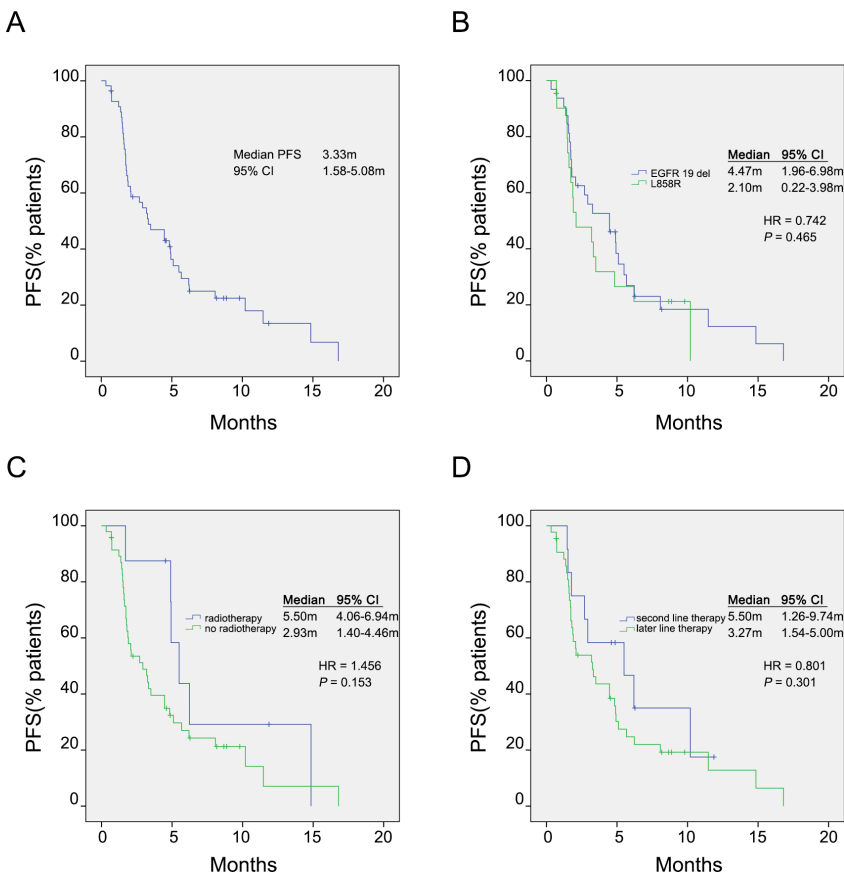


Figure 2



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Table 1 - \begin{CJK}{UTF8}{gbsn}.\end{CJK}\selectlanguage{english}docx available at <https://authorea.com/users/360004/articles/481752-immune-checkpoint-inhibitors-combined-with-chemotherapy-antiangiogenic-therapy-for-heavily-treated-advanced-lung-cancer-patients-with-egfr-mutation-a-retrospective-analysis>

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Table 2 - \begin{CJK}{UTF8}{gbsn}.\end{CJK}\selectlanguage{english}docx available at <https://authorea.com/users/360004/articles/481752-immune-checkpoint-inhibitors-combined-with-chemotherapy-antiangiogenic-therapy-for-heavily-treated-advanced-lung-cancer-patients-with-egfr-mutation-a-retrospective-analysis>