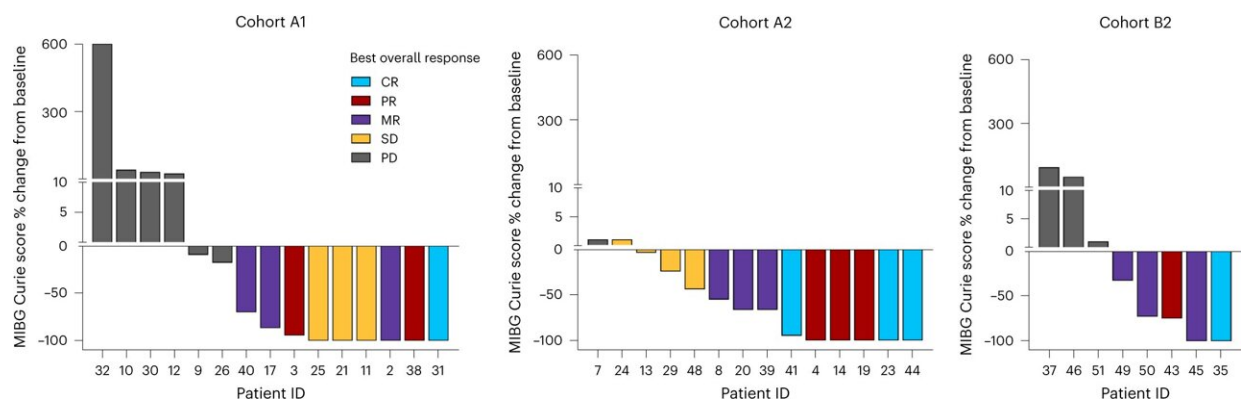


Lorlatinib found to be safe and effective for patients with ALK-driven relapsed/refractory high-risk neuroblastoma

April 3 2023



Efficacy of lorlatinib in patients with MIBG avid relapsed or refractory ALK-driven neuroblastoma. Shown are waterfall plots summarizing the best percentage change from baseline in MIBG avidity (change in overall MIBG Curie score (soft tissue and bone avid lesions) from baseline MIBG Curie score). Bar color represents BOR according to NANT response criteria 2.0. Cohort A1: patients ≥ 12 months to

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