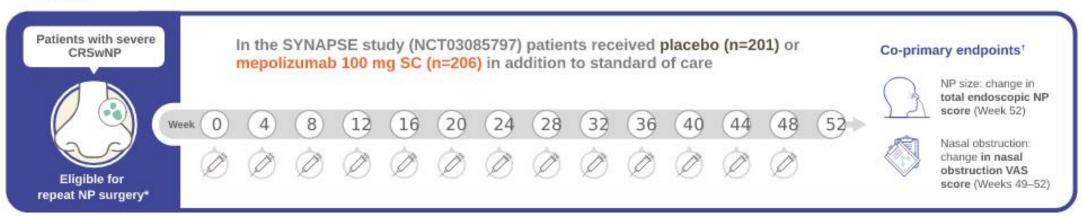
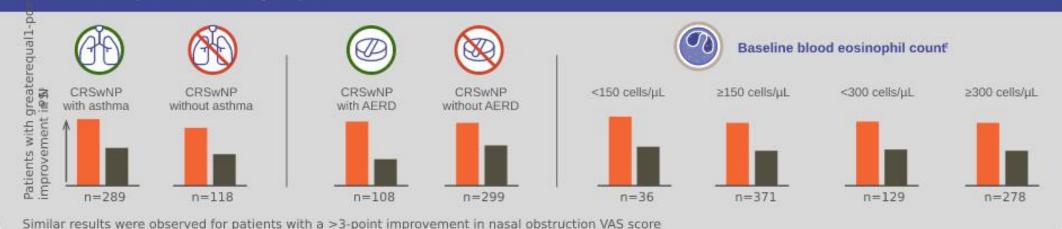


Mepolizumab for chronic rhinosinusitis with nasal polyps: treatment efficacy by comorbidity and blood eosinophil count



More patients had reduced NP size and nasal obstruction with mepolizumals placebo across comorbid and baseline blood eosinophil count subgroups



Mepolizumab 100 mg SC Placebo

^{*}Despite intranasal corticosteroid treatment; 'secondary endpoints: time-to-first actual NP surgery up to Week 52; proportion of patients requiring SCS for NP up to Week 52; analysis performed post hoc; between baseline and Weeks 49–52. AERD, aspirin-exacerbated respiratory disease; CRSwNP, chronic rhinosinusitis with nasal polyps; NP, nasal polyps; NPS, total endoscopic nasal polyp score; SC, subcutaneous; SCS, systemic conficosteroids; VAS, visual analog scale.

