















Nedian baseline parameter, unit (min–max)	TMC278 N'=292	EFV N'=290
Age, years	36 (18–78)	37 (19–67)
Female	23%	18%
Racial group,† Black/African-American Non-Black/Non-African-American	23% 75%	21% 77%
_og ₁₀ viral load, copies/mL	4.9 (2.2–6.5)	5.0 (3.0–6.5)
BMI,‡ kg/m²	24 (16–44)	24 (17–42)
CD4 cell count, cells/mm ³	245 (1–888)	250 (1–693)
Calcium level, mmol/L	2.4 (2–3)	2.4 (2–3)
Phosphorus level, mmol/L	1.1 (1–2)	1.1 (1–2)
25(OH)D level, ng/mL	23.6 (6.4–74.8)	24 (6.4–100.4)
The geographical distribution of patients covere two treatment groups 14% and 12% of patients in the TMC278 and EF	ed all four regions, and w V groups, respectively, to	as similar in the ok vitamin D



















