BMI: Temperature × Vulnerability Interaction

p = 0.7199 ns | n = 6599 patients, k = 7 studies

<- *Negative interaction (PARADOX)*

BMI (kg/m²)

7−Day Mean Temperature (°C)

Vulnerability Level — Low Vuln (−1 SD) ▪▪ Medium Vuln (Mean) ▬ High Vuln (+1 SD)