Years of Life Lost per 100,000 for United Kingdom

Years of Life Lost (per 100k)

Time (days)

— (BEST) Prioritise 75+, 50.0% maximum uptake
— Prioritise 60-74 then 75+, 50.0% maximum uptake
— Prioritise those 60-74 then 50-59, then 75+, 50.0% maximum uptake
— Prioritise those 50-59 then 60-74, then 75+, 50.0% maximum uptake
— Prioritise those 20-49, then 50-74 then 75+, 50.0% maximum uptake
— Prioritise those 20-49, then 75+, then 50-74, 50.0% maximum uptake
— No boosters, 50.0% maximum uptake
— Prioritise 75+, 70.0% maximum uptake
— Prioritise 60-74 then 75+, 70.0% maximum uptake
— Prioritise those 60-74 then 50-59, then 75+, 70.0% maximum uptake
— Prioritise those 50-59 then 60-74, then 75+, 70.0% maximum uptake
— Prioritise those 20-49, then 50-74 then 75+, 70.0% maximum uptake
— Prioritise those 20-49, then 75+, then 50-74, 70.0% maximum uptake
— No boosters, 70.0% maximum uptake
— Prioritise 75+, 80.0% maximum uptake
— Prioritise 60-74 then 75+, 80.0% maximum uptake
— Prioritise those 60-74 then 50-59, then 75+, 80.0% maximum uptake

Loading [MathJax]/extensions/MathMenu.js