Certainty assessment							Number of patients		Effect		Certainty	Importance
Number of studies	Study design	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	machine learning prediction	real geographic location	Relative (95% CI)	Absolute (95% CI)		
Ensemble regression learning												
1	randomised trials	not serious	not serious	not serious	not serious	none	14	14	-	SMD **0.15 SD higher** (0.59 lower to 0.89 higher)	⨁⨁⨁⨁ High	CRITICAL
Reinforcement learning												
2	randomised trials	serious[a]	not serious	not serious	very serious[a]	none	5	5	-	SMD **0.16 SD higher** (1.08 lower to 1.41 higher)	⨁◯◯◯ Very low	CRITICAL
Fuzzy analytic hierarchical process (AHP) with Fuzzy technique for order of preference by similarity to ideal solution (TOPSIS)												
1	randomised trials	serious[b]	not serious	not serious	serious[b]	none			-	**0** (0 to 0)	⨁⨁◯◯ Low	CRITICAL
Analytic hierarchical process (AHP)												
1	randomised trials	serious[c]	not serious	not serious	serious[c]	none			-	**0** (0 to 0)	⨁⨁◯◯ Low	IMPORTANT
Random forest												
2	randomised trials	serious[d]	not serious	not serious	serious[d]	none	14	14	-	SMD **0.02 SD lower** (0.76 lower to 0.72 higher)	⨁⨁◯◯ Low	CRITICAL