

ECDC SUPPLEMENTARY MATERIAL

Supplementary material for 'Multi-model assessment of the impact of newborn RSV immunisation on hospitalisation burden in the EU/EEA'

Scenario projections from the 2025/26 RespiCompass RSV round



Economic evaluation by model type and by country

Number needed to immunise (NNI)

The ranking of intervention strategies, based on the NNI to prevent one hospitalisation, is reported in Supplementary Table 1 for all models, stratified by scenario and country, and ordered by bootstrap mean NNI from lowest to highest. In addition to the consistency of rankings, quantitative results are presented with 95% Uncertainty Intervals, reflecting each model's mean estimates and associated uncertainty.

As highlighted in the table, the six models, including all 28 countries, found the same countries with the lowest and highest NNI. France consistently had the lowest NNI, while the Netherlands had the highest, a pattern observed across three static and three dynamic models under all four scenarios. This table also highlights substantial between-model variation in NNI per hospitalisation averted. For example, in Scenario A, the NNI for France ranged from 20.81 [95% UI 11.76;20.86] using the "Static 2" model to 44.97 [43.43;46.72] using the "Dynamic 4" compartmental model. Differences between models were driven to a large extent by differences in assumed waning functions.

All three static models covered 28 countries and produced similarly lower mean NNIs with narrow 95% UIs for la-mAbs than for MV, irrespective of vaccination coverage. For la-mAb, the mean NNI to prevent one hospitalisation ranged from 25.11 [95% UI: 24.97;25.25] estimated by "Static 2" model to 36.66 [36.26;37.09] estimated by "Static 1" model under low uptake (20%) scenarios across models and countries, and from 25.09 [24.97;25.23] estimated by "Static 2" model to 36.63 [36.23;37.03] estimated by "Static 1" model under high uptake (90%) scenarios. This indicates that, on average, between 25 and 37 immunising doses were needed to prevent one hospitalisation using la-mAb. In contrast, a higher number of doses was generally required for MV, with estimates ranging from 29.24 [29.05;29.42] estimated by "Static 2" model to 40.79 [40.53;41.07] estimated by "Static 3" model under low uptake, and from 29.24 [29.06;29.43] estimated by "Static 2" model to 40.26 [39.99;40.51] estimated by "Static 3" model under high uptake. This reflects the nature of static models, in which inputs (doses) scale linearly with outputs (hospitalisations prevented), i.e. static models ignore potential herd immunity effects. Differences between static models were driven by differences in waning efficacy assumptions, given the inputs modelling teams were asked to consider.

Three of the five dynamic compartmental models produced outcomes for 28 countries. All compartmental models estimated higher NNIs than both static and agent-based models (Figure 3 and Supplementary Table 1), likely because the disease burden in the first months of life was underestimated in compartmental dynamic models compared to static models. Within the compartmental models, the "Dynamic 4" (28 countries) showed that Scenario D (MV at 20% coverage) had higher mean NNIs and wider uncertainty intervals than other scenarios. This suggests that lower MV coverage may be associated with greater uncertainty compared with higher MV coverage relative to other scenarios, likely due to potential herd immunity effects. For la-mAb, the mean NNI ranged from 37.69 [37.34;38.02] to 53.00 [49.45;46.83] under low uptake and from 37.86 [37.58;38.13] to 99.87 [76.76;127.9] under high uptake across models. MV required more doses, with NNI ranging from 42.81 [42.71;42.91] to 180.14 [119.11;295.73] at low uptake and from 38.98 [38.81;39.17] to 54.66 [53.74;55.62] at high uptake.

The two agent-based models reported similar NNIs per hospitalisation averted compared with the three static models, one with somewhat wider uncertainty intervals, likely reflecting model stochasticity. Since both agent-based models were applied to a single country ("ABM 2": Germany; "ABM 1": Italy), they can only be compared to other models for those countries.

Supplementary Table 1. Estimated outputs generated by scenario, model and country

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
A	Static 1	FR	150	La-mAb (90%)	28.82 [28.26;29.38]	34.7 [34.04;35.38]
A	Static 1	GR	150	La-mAb (90%)	32.6 [32.04;33.27]	30.67 [30.06;31.22]
A	Static 1	HR	150	La-mAb (90%)	33.52 [32.87;34.16]	29.83 [29.27;30.43]
A	Static 1	HU	150	La-mAb (90%)	33.59 [32.95;34.26]	29.77 [29.19;30.35]
A	Static 1	SI	150	La-mAb (90%)	33.7 [33.04;34.38]	29.67 [29.09;30.26]
A	Static 1	BG	150	La-mAb (90%)	34.14 [33.49;34.84]	29.29 [28.7;29.86]
A	Static 1	LT	150	La-mAb (90%)	35.06 [34.42;35.74]	28.53 [27.98;29.05]
A	Static 1	IT	150	La-mAb (90%)	35.44 [34.77;36.13]	28.22 [27.68;28.76]
A	Static 1	IE	150	La-mAb (90%)	35.49 [34.8;36.23]	28.18 [27.6;28.73]
A	Static 1	SK	150	La-mAb (90%)	35.57 [34.91;36.27]	28.12 [27.57;28.65]
A	Static 1	CZ	150	La-mAb (90%)	35.82 [35.15;36.52]	27.92 [27.38;28.45]
A	Static 1	RO	150	La-mAb (90%)	35.85 [35.19;36.6]	27.89 [27.33;28.42]
A	Static 1	LV	150	La-mAb (90%)	36.65 [35.94;37.39]	27.29 [26.74;27.83]
A	Static 1	FI	150	La-mAb (90%)	36.68 [36.01;37.35]	27.26 [26.77;27.77]
A	Static 1	EE	150	La-mAb (90%)	37.71 [36.99;38.5]	26.52 [25.97;27.03]
A	Static 1	CY	150	La-mAb (90%)	37.87 [37.17;38.62]	26.41 [25.9;26.9]
A	Static 1	PL	150	La-mAb (90%)	38.15 [37.44;38.89]	26.22 [25.71;26.71]
A	Static 1	DE	150	La-mAb (90%)	38.16 [37.44;38.91]	26.21 [25.7;26.71]
A	Static 1	DK	150	La-mAb (90%)	41.1 [40.28;41.86]	24.33 [23.89;24.82]
A	Static 1	BE	150	La-mAb (90%)	41.56 [40.75;42.39]	24.06 [23.59;24.54]
A	Static 1	ES	150	La-mAb (90%)	41.62 [40.82;42.47]	24.03 [23.55;24.5]
A	Static 1	LU	150	La-mAb (90%)	43.26 [42.44;44.06]	23.12 [22.7;23.56]
A	Static 1	SE	150	La-mAb (90%)	43.43 [42.59;44.35]	23.03 [22.55;23.48]
A	Static 1	PT	150	La-mAb (90%)	44.03 [43.19;44.9]	22.71 [22.27;23.15]
A	Static 1	AT	150	La-mAb (90%)	44.3 [43.44;45.22]	22.58 [22.11;23.02]
A	Static 1	MT	150	La-mAb (90%)	44.64 [43.76;45.51]	22.4 [21.97;22.85]
A	Static 1	NO	150	La-mAb (90%)	49.39 [48.45;50.31]	20.25 [19.88;20.64]
A	Static 1	NL	150	La-mAb (90%)	68.08 [66.78;69.41]	14.69 [14.41;14.97]
A	Static 2	FR	300	La-mAb (90%)	20.81 [20.76;20.85]	48.05 [47.95;48.16]
A	Static 2	LT	300	La-mAb (90%)	21.35 [21.3;21.4]	46.84 [46.73;46.94]
A	Static 2	LV	300	La-mAb (90%)	21.88 [21.84;21.92]	45.71 [45.61;45.8]
A	Static 2	HU	300	La-mAb (90%)	22.03 [21.98;22.08]	45.39 [45.3;45.5]
A	Static 2	CZ	300	La-mAb (90%)	22.06 [22.02;22.11]	45.33 [45.23;45.42]
A	Static 2	SI	300	La-mAb (90%)	22.62 [22.57;22.66]	44.22 [44.13;44.3]
A	Static 2	HR	300	La-mAb (90%)	22.83 [22.78;22.88]	43.8 [43.7;43.89]
A	Static 2	GR	300	La-mAb (90%)	22.87 [22.82;22.92]	43.72 [43.63;43.81]
A	Static 2	FI	300	La-mAb (90%)	22.97 [22.92;23.02]	43.54 [43.45;43.62]
A	Static 2	PL	300	La-mAb (90%)	23.51 [23.46;23.56]	42.54 [42.45;42.63]
A	Static 2	SK	300	La-mAb (90%)	23.71 [23.65;23.76]	42.18 [42.09;42.28]
A	Static 2	BG	300	La-mAb (90%)	24 [23.94;24.05]	41.67 [41.57;41.76]
A	Static 2	EE	300	La-mAb (90%)	24.21 [24.16;24.26]	41.3 [41.21;41.39]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
A	Static 2	RO	300	La-mAb (90%)	24.23 [24.18;24.29]	41.27 [41.17;41.36]
A	Static 2	IT	300	La-mAb (90%)	24.78 [24.73;24.84]	40.35 [40.26;40.44]
A	Static 2	CY	300	La-mAb (90%)	26.22 [26.17;26.28]	38.13 [38.05;38.21]
A	Static 2	DE	300	La-mAb (90%)	26.39 [26.33;26.44]	37.9 [37.82;37.98]
A	Static 2	IE	300	La-mAb (90%)	27.01 [26.94;27.07]	37.03 [36.94;37.12]
A	Static 2	SE	300	La-mAb (90%)	27.13 [27.07;27.19]	36.86 [36.78;36.94]
A	Static 2	DK	300	La-mAb (90%)	28.2 [28.13;28.27]	35.46 [35.38;35.55]
A	Static 2	BE	300	La-mAb (90%)	28.91 [28.85;28.97]	34.59 [34.52;34.66]
A	Static 2	ES	300	La-mAb (90%)	28.93 [28.87;29]	34.56 [34.48;34.64]
A	Static 2	AT	300	La-mAb (90%)	29.52 [29.46;29.58]	33.87 [33.81;33.94]
A	Static 2	PT	300	La-mAb (90%)	30.32 [30.25;30.38]	32.99 [32.92;33.06]
A	Static 2	LU	300	La-mAb (90%)	31.66 [31.59;31.72]	31.59 [31.52;31.66]
A	Static 2	NO	300	La-mAb (90%)	32.18 [32.1;32.25]	31.08 [31.01;31.15]
A	Static 2	MT	300	La-mAb (90%)	35.16 [35.07;35.25]	28.44 [28.36;28.51]
A	Static 2	NL	300	La-mAb (90%)	42.78 [42.7;42.87]	23.37 [23.33;23.42]
A	Static 3	FR	300	La-mAb (90%)	27.28 [27.18;27.38]	36.66 [36.52;36.79]
A	Static 3	SI	300	La-mAb (90%)	29.43 [29.32;29.54]	33.98 [33.85;34.11]
A	Static 3	LT	300	La-mAb (90%)	29.89 [29.77;30]	33.46 [33.33;33.59]
A	Static 3	HR	300	La-mAb (90%)	29.91 [29.81;30.01]	33.43 [33.32;33.54]
A	Static 3	GR	300	La-mAb (90%)	30.38 [30.28;30.49]	32.92 [32.8;33.03]
A	Static 3	HU	300	La-mAb (90%)	30.57 [30.46;30.67]	32.71 [32.61;32.83]
A	Static 3	LV	300	La-mAb (90%)	30.62 [30.51;30.73]	32.66 [32.54;32.77]
A	Static 3	CZ	300	La-mAb (90%)	30.7 [30.59;30.8]	32.57 [32.46;32.69]
A	Static 3	SK	300	La-mAb (90%)	31.3 [31.19;31.42]	31.94 [31.83;32.06]
A	Static 3	FI	300	La-mAb (90%)	31.42 [31.31;31.53]	31.82 [31.71;31.94]
A	Static 3	BG	300	La-mAb (90%)	31.77 [31.66;31.87]	31.48 [31.37;31.59]
A	Static 3	PL	300	La-mAb (90%)	32.57 [32.46;32.68]	30.7 [30.6;30.81]
A	Static 3	IT	300	La-mAb (90%)	32.79 [32.68;32.9]	30.5 [30.4;30.6]
A	Static 3	RO	300	La-mAb (90%)	33.03 [32.92;33.16]	30.27 [30.16;30.38]
A	Static 3	DE	300	La-mAb (90%)	33.88 [33.77;34]	29.51 [29.41;29.61]
A	Static 3	EE	300	La-mAb (90%)	34.32 [34.2;34.46]	29.13 [29.02;29.24]
A	Static 3	CY	300	La-mAb (90%)	34.51 [34.38;34.66]	28.98 [28.85;29.08]
A	Static 3	BE	300	La-mAb (90%)	36.84 [36.72;36.97]	27.14 [27.05;27.23]
A	Static 3	IE	300	La-mAb (90%)	37.01 [36.88;37.14]	27.02 [26.92;27.11]
A	Static 3	SE	300	La-mAb (90%)	37.83 [37.71;37.96]	26.43 [26.34;26.52]
A	Static 3	ES	300	La-mAb (90%)	37.87 [37.74;38]	26.41 [26.32;26.5]
A	Static 3	AT	300	La-mAb (90%)	38.39 [38.26;38.53]	26.05 [25.95;26.14]
A	Static 3	PT	300	La-mAb (90%)	40.09 [39.96;40.22]	24.94 [24.86;25.02]
A	Static 3	DK	300	La-mAb (90%)	40.17 [40.04;40.32]	24.89 [24.8;24.97]
A	Static 3	LU	300	La-mAb (90%)	40.34 [40.17;40.51]	24.79 [24.69;24.89]
A	Static 3	NO	300	La-mAb (90%)	45.65 [45.48;45.82]	21.9 [21.83;21.99]
A	Static 3	MT	300	La-mAb (90%)	47.15 [46.92;47.38]	21.21 [21.1;21.31]
A	Static 3	NL	300	La-mAb (90%)	54.76 [54.56;54.95]	18.26 [18.2;18.33]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
A	Dynamic 1	FR	300	La-mAb (90%)	39.43 [38.67;40.19]	25.36 [24.88;25.86]
A	Dynamic 1	SI	300	La-mAb (90%)	40.58 [39.35;41.95]	24.65 [23.84;25.41]
A	Dynamic 1	HR	300	La-mAb (90%)	41.2 [40.06;42.3]	24.28 [23.64;24.96]
A	Dynamic 1	GR	300	La-mAb (90%)	42.2 [41.24;43.15]	23.7 [23.17;24.25]
A	Dynamic 1	HU	300	La-mAb (90%)	43.02 [42.2;43.86]	23.25 [22.8;23.7]
A	Dynamic 1	FI	300	La-mAb (90%)	43.5 [42.46;44.57]	22.99 [22.44;23.55]
A	Dynamic 1	BG	300	La-mAb (90%)	43.59 [42.55;44.66]	22.94 [22.39;23.5]
A	Dynamic 1	SK	300	La-mAb (90%)	44 [42.98;45.04]	22.73 [22.2;23.27]
A	Dynamic 1	IE	300	La-mAb (90%)	45.61 [44.64;46.65]	21.93 [21.44;22.4]
A	Dynamic 1	LT	300	La-mAb (90%)	45.83 [44.3;47.49]	21.83 [21.06;22.57]
A	Dynamic 1	CY	300	La-mAb (90%)	46.82 [44.95;48.9]	21.37 [20.45;22.25]
A	Dynamic 1	CZ	300	La-mAb (90%)	46.96 [46.02;47.97]	21.3 [20.85;21.73]
A	Dynamic 1	IT	300	La-mAb (90%)	47.28 [46.49;48.09]	21.15 [20.79;21.51]
A	Dynamic 1	EE	300	La-mAb (90%)	49.57 [47.17;52.07]	20.19 [19.21;21.2]
A	Dynamic 1	RO	300	La-mAb (90%)	50.1 [49.16;51.16]	19.96 [19.55;20.34]
A	Dynamic 1	BE	300	La-mAb (90%)	50.39 [49.4;51.37]	19.85 [19.47;20.24]
A	Dynamic 1	DE	300	La-mAb (90%)	50.45 [49.69;51.21]	19.82 [19.53;20.12]
A	Dynamic 1	LV	300	La-mAb (90%)	51 [48.95;53.26]	19.62 [18.78;20.43]
A	Dynamic 1	PL	300	La-mAb (90%)	51.25 [50.41;52.06]	19.51 [19.21;19.84]
A	Dynamic 1	AT	300	La-mAb (90%)	54.97 [53.71;56.2]	18.2 [17.79;18.62]
A	Dynamic 1	LU	300	La-mAb (90%)	55.1 [51.96;58.35]	18.16 [17.14;19.25]
A	Dynamic 1	PT	300	La-mAb (90%)	55.77 [54.51;57.04]	17.93 [17.53;18.35]
A	Dynamic 1	SE	300	La-mAb (90%)	55.83 [54.78;56.98]	17.91 [17.55;18.26]
A	Dynamic 1	ES	300	La-mAb (90%)	55.91 [54.95;56.83]	17.89 [17.6;18.2]
A	Dynamic 1	DK	300	La-mAb (90%)	56.26 [54.9;57.74]	17.78 [17.32;18.21]
A	Dynamic 1	MT	300	La-mAb (90%)	59.24 [54.73;64.13]	16.91 [15.59;18.27]
A	Dynamic 1	NO	300	La-mAb (90%)	67.98 [66.04;69.94]	14.71 [14.3;15.14]
A	Dynamic 1	NL	300	La-mAb (90%)	81.12 [79.54;82.71]	12.33 [12.09;12.57]
A	Dynamic 2	DE	300	La-mAb (90%)	45.4 [45.23;45.56]	22.03 [21.95;22.11]
A	Dynamic 2	IT	300	La-mAb (90%)	46.69 [46.51;46.85]	21.42 [21.35;21.5]
A	Dynamic 2	SE	300	La-mAb (90%)	57.77 [57.6;57.95]	17.31 [17.26;17.36]
A	Dynamic 3	FR	300	La-mAb (90%)	29.46 [29.26;29.68]	33.94 [33.7;34.18]
A	Dynamic 3	HR	300	La-mAb (90%)	33.08 [32.75;33.4]	30.23 [29.94;30.53]
A	Dynamic 3	GR	300	La-mAb (90%)	33.73 [33.36;34.11]	29.65 [29.32;29.98]
A	Dynamic 3	SI	300	La-mAb (90%)	34.98 [34.65;35.29]	28.59 [28.34;28.86]
A	Dynamic 3	LT	300	La-mAb (90%)	35.11 [34.76;35.45]	28.48 [28.2;28.77]
A	Dynamic 3	FI	300	La-mAb (90%)	35.52 [35.09;35.93]	28.16 [27.84;28.49]
A	Dynamic 3	BG	300	La-mAb (90%)	35.72 [35.44;36]	27.99 [27.78;28.21]
A	Dynamic 3	LV	300	La-mAb (90%)	36.06 [35.58;36.49]	27.73 [27.41;28.1]
A	Dynamic 3	IT	300	La-mAb (90%)	36.07 [35.73;36.39]	27.72 [27.48;27.99]
A	Dynamic 3	CZ	300	La-mAb (90%)	36.53 [36.16;36.96]	27.37 [27.06;27.65]
A	Dynamic 3	CY	300	La-mAb (90%)	37.38 [37.07;37.69]	26.75 [26.53;26.98]
A	Dynamic 3	PL	300	La-mAb (90%)	37.5 [37.08;37.92]	26.66 [26.37;26.97]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
A	Dynamic 3	HU	300	La-mAb (90%)	37.61 [37.13;38.04]	26.59 [26.29;26.93]
A	Dynamic 3	SK	300	La-mAb (90%)	37.93 [37.6;38.25]	26.36 [26.14;26.59]
A	Dynamic 3	RO	300	La-mAb (90%)	39.16 [38.74;39.59]	25.54 [25.26;25.81]
A	Dynamic 3	IE	300	La-mAb (90%)	39.86 [39.42;40.31]	25.09 [24.81;25.37]
A	Dynamic 3	DE	300	La-mAb (90%)	40.7 [40.18;41.26]	24.57 [24.24;24.89]
A	Dynamic 3	EE	300	La-mAb (90%)	40.83 [40.35;41.33]	24.49 [24.2;24.78]
A	Dynamic 3	SE	300	La-mAb (90%)	43.16 [42.75;43.61]	23.17 [22.93;23.39]
A	Dynamic 3	PT	300	La-mAb (90%)	43.53 [43.14;43.94]	22.98 [22.76;23.18]
A	Dynamic 3	ES	300	La-mAb (90%)	43.91 [43.46;44.39]	22.78 [22.53;23.01]
A	Dynamic 3	AT	300	La-mAb (90%)	44.1 [43.77;44.44]	22.68 [22.5;22.85]
A	Dynamic 3	BE	300	La-mAb (90%)	44.88 [44.42;45.33]	22.28 [22.06;22.51]
A	Dynamic 3	LU	300	La-mAb (90%)	45.14 [44.71;45.61]	22.15 [21.93;22.37]
A	Dynamic 3	DK	300	La-mAb (90%)	45.22 [44.69;45.74]	22.12 [21.86;22.38]
A	Dynamic 3	MT	300	La-mAb (90%)	48.24 [47.75;48.75]	20.73 [20.51;20.94]
A	Dynamic 3	NO	300	La-mAb (90%)	51.8 [51.31;52.24]	19.31 [19.14;19.49]
A	Dynamic 3	NL	300	La-mAb (90%)	62.35 [61.67;63.07]	16.04 [15.86;16.22]
A	Dynamic 4	FR	300	La-mAb (90%)	44.97 [43.43;46.72]	22.25 [21.4;23.02]
A	Dynamic 4	GR	300	La-mAb (90%)	50.35 [44.79;56.55]	19.94 [17.68;22.32]
A	Dynamic 4	IT	300	La-mAb (90%)	51.1 [48.35;54.36]	19.59 [18.4;20.68]
A	Dynamic 4	HU	300	La-mAb (90%)	51.56 [47.06;56.3]	19.44 [17.76;21.25]
A	Dynamic 4	HR	300	La-mAb (90%)	51.79 [43.53;63.21]	19.49 [15.82;22.97]
A	Dynamic 4	SK	300	La-mAb (90%)	52.14 [47.15;57.57]	19.23 [17.37;21.21]
A	Dynamic 4	CZ	300	La-mAb (90%)	52.37 [48.16;57.28]	19.13 [17.46;20.77]
A	Dynamic 4	RO	300	La-mAb (90%)	52.97 [48.79;57.96]	18.91 [17.25;20.49]
A	Dynamic 4	SI	300	La-mAb (90%)	55.18 [46.62;66.77]	18.28 [14.98;21.45]
A	Dynamic 4	DE	300	La-mAb (90%)	55.3 [52.96;57.78]	18.09 [17.31;18.88]
A	Dynamic 4	IE	300	La-mAb (90%)	57.42 [51.38;64.4]	17.47 [15.53;19.46]
A	Dynamic 4	FI	300	La-mAb (90%)	57.53 [52.16;64.1]	17.44 [15.6;19.17]
A	Dynamic 4	PL	300	La-mAb (90%)	57.7 [52.6;63.37]	17.37 [15.78;19.01]
A	Dynamic 4	LT	300	La-mAb (90%)	57.83 [48.39;69.61]	17.44 [14.37;20.67]
A	Dynamic 4	DK	300	La-mAb (90%)	58.73 [52.7;65.34]	17.08 [15.3;18.97]
A	Dynamic 4	CY	300	La-mAb (90%)	59.4 [49.01;75.06]	17.03 [13.32;20.41]
A	Dynamic 4	BE	300	La-mAb (90%)	59.84 [55.62;64.71]	16.74 [15.45;17.98]
A	Dynamic 4	ES	300	La-mAb (90%)	60.17 [56.64;64.26]	16.64 [15.56;17.66]
A	Dynamic 4	SE	300	La-mAb (90%)	60.37 [54.29;67.41]	16.61 [14.83;18.42]
A	Dynamic 4	BG	300	La-mAb (90%)	62.83 [54.13;74.04]	16.01 [13.51;18.47]
A	Dynamic 4	EE	300	La-mAb (90%)	63.57 [49.79;85.41]	16.02 [11.71;20.08]
A	Dynamic 4	PT	300	La-mAb (90%)	64.61 [59.63;70.24]	15.5 [14.24;16.77]
A	Dynamic 4	AT	300	La-mAb (90%)	66.38 [59.16;75.05]	15.12 [13.32;16.9]
A	Dynamic 4	LV	300	La-mAb (90%)	69.24 [51.04;100.5]	14.85 [9.95;19.59]
A	Dynamic 4	NO	300	La-mAb (90%)	76.15 [67.99;86.27]	13.18 [11.59;14.71]
A	Dynamic 4	LU	300	La-mAb (90%)	84.34 [64.53;112.74]	12.1 [8.87;15.5]
A	Dynamic 4	NL	300	La-mAb (90%)	89.99 [83.92;96.54]	11.13 [10.36;11.92]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
A	Dynamic 4	MT	300	La-mAb (90%)	100.69 [71.15;150.53]	10.31 [6.64;14.05]
A	Dynamic 5	DE	100	La-mAb (90%)	38.98 [38.8;39.16]	25.66 [25.54;25.77]
A	ABM 1	IT	100	La-mAb (90%)	28.02 [26.51;29.6]	35.72 [33.79;37.72]
A	ABM 2	DE	100	La-mAb (90%)	21.71 [21.52;21.91]	46.06 [45.65;46.47]
B	Static 1	FR	150	La-mAb (20%)	28.84 [28.3;29.39]	34.68 [34.02;35.33]
B	Static 1	GR	150	La-mAb (20%)	32.67 [32.05;33.3]	30.62 [30.03;31.2]
B	Static 1	HU	150	La-mAb (20%)	33.62 [32.99;34.29]	29.75 [29.16;30.31]
B	Static 1	HR	150	La-mAb (20%)	33.66 [33.04;34.33]	29.72 [29.13;30.26]
B	Static 1	SI	150	La-mAb (20%)	33.92 [33.24;34.64]	29.49 [28.87;30.08]
B	Static 1	BG	150	La-mAb (20%)	34.2 [33.48;34.9]	29.24 [28.65;29.87]
B	Static 1	LT	150	La-mAb (20%)	35.26 [34.6;35.97]	28.36 [27.8;28.9]
B	Static 1	IT	150	La-mAb (20%)	35.45 [34.78;36.16]	28.21 [27.65;28.75]
B	Static 1	IE	150	La-mAb (20%)	35.57 [34.83;36.33]	28.11 [27.52;28.71]
B	Static 1	SK	150	La-mAb (20%)	35.66 [35;36.37]	28.05 [27.49;28.57]
B	Static 1	CZ	150	La-mAb (20%)	35.88 [35.16;36.57]	27.87 [27.35;28.44]
B	Static 1	RO	150	La-mAb (20%)	35.89 [35.17;36.59]	27.87 [27.33;28.44]
B	Static 1	FI	150	La-mAb (20%)	36.77 [36.08;37.47]	27.2 [26.69;27.72]
B	Static 1	LV	150	La-mAb (20%)	36.97 [36.27;37.69]	27.05 [26.53;27.57]
B	Static 1	PL	150	La-mAb (20%)	38.16 [37.43;38.94]	26.21 [25.68;26.72]
B	Static 1	DE	150	La-mAb (20%)	38.17 [37.47;38.93]	26.2 [25.69;26.69]
B	Static 1	EE	150	La-mAb (20%)	38.18 [37.37;38.96]	26.2 [25.67;26.76]
B	Static 1	CY	150	La-mAb (20%)	38.36 [37.61;39.14]	26.07 [25.55;26.59]
B	Static 1	DK	150	La-mAb (20%)	41.21 [40.42;42.04]	24.27 [23.79;24.74]
B	Static 1	ES	150	La-mAb (20%)	41.61 [40.82;42.48]	24.04 [23.54;24.5]
B	Static 1	BE	150	La-mAb (20%)	41.63 [40.85;42.5]	24.03 [23.53;24.48]
B	Static 1	SE	150	La-mAb (20%)	43.51 [42.67;44.47]	22.99 [22.49;23.44]
B	Static 1	PT	150	La-mAb (20%)	44.1 [43.28;45.02]	22.68 [22.21;23.11]
B	Static 1	LU	150	La-mAb (20%)	44.2 [43.3;45.09]	22.63 [22.18;23.1]
B	Static 1	AT	150	La-mAb (20%)	44.38 [43.5;45.27]	22.54 [22.09;22.99]
B	Static 1	MT	150	La-mAb (20%)	46.23 [45.29;47.17]	21.63 [21.2;22.08]
B	Static 1	NO	150	La-mAb (20%)	49.57 [48.68;50.58]	20.18 [19.77;20.54]
B	Static 1	NL	150	La-mAb (20%)	68.15 [66.88;69.51]	14.68 [14.39;14.95]
B	Static 2	FR	300	La-mAb (20%)	20.81 [20.77;20.86]	48.05 [47.93;48.15]
B	Static 2	LT	300	La-mAb (20%)	21.43 [21.38;21.47]	46.67 [46.57;46.77]
B	Static 2	LV	300	La-mAb (20%)	22 [21.94;22.05]	45.46 [45.36;45.57]
B	Static 2	HU	300	La-mAb (20%)	22.05 [22.01;22.1]	45.35 [45.25;45.44]
B	Static 2	CZ	300	La-mAb (20%)	22.08 [22.03;22.13]	45.29 [45.19;45.39]
B	Static 2	SI	300	La-mAb (20%)	22.72 [22.67;22.77]	44.02 [43.92;44.11]
B	Static 2	HR	300	La-mAb (20%)	22.88 [22.83;22.93]	43.71 [43.62;43.8]
B	Static 2	GR	300	La-mAb (20%)	22.9 [22.85;22.95]	43.68 [43.58;43.77]
B	Static 2	FI	300	La-mAb (20%)	23.01 [22.97;23.06]	43.46 [43.37;43.54]
B	Static 2	PL	300	La-mAb (20%)	23.52 [23.47;23.57]	42.52 [42.43;42.61]
B	Static 2	SK	300	La-mAb (20%)	23.75 [23.69;23.8]	42.11 [42.02;42.21]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
B	Static 2	BG	300	La-mAb (20%)	24.03 [23.98;24.09]	41.61 [41.51;41.7]
B	Static 2	RO	300	La-mAb (20%)	24.25 [24.19;24.31]	41.24 [41.14;41.35]
B	Static 2	EE	300	La-mAb (20%)	24.37 [24.32;24.43]	41.03 [40.93;41.13]
B	Static 2	IT	300	La-mAb (20%)	24.79 [24.74;24.85]	40.34 [40.24;40.43]
B	Static 2	DE	300	La-mAb (20%)	26.39 [26.33;26.45]	37.89 [37.81;37.97]
B	Static 2	CY	300	La-mAb (20%)	26.46 [26.4;26.52]	37.8 [37.71;37.88]
B	Static 2	IE	300	La-mAb (20%)	27.05 [26.98;27.11]	36.98 [36.88;37.06]
B	Static 2	SE	300	La-mAb (20%)	27.15 [27.09;27.21]	36.83 [36.74;36.92]
B	Static 2	DK	300	La-mAb (20%)	28.24 [28.17;28.31]	35.41 [35.32;35.5]
B	Static 2	BE	300	La-mAb (20%)	28.93 [28.87;29]	34.56 [34.49;34.63]
B	Static 2	ES	300	La-mAb (20%)	28.94 [28.87;29]	34.55 [34.48;34.63]
B	Static 2	AT	300	La-mAb (20%)	29.56 [29.5;29.61]	33.83 [33.77;33.9]
B	Static 2	PT	300	La-mAb (20%)	30.35 [30.28;30.42]	32.95 [32.87;33.02]
B	Static 2	NO	300	La-mAb (20%)	32.24 [32.17;32.32]	31.01 [30.94;31.08]
B	Static 2	LU	300	La-mAb (20%)	32.27 [32.19;32.35]	30.98 [30.91;31.07]
B	Static 2	MT	300	La-mAb (20%)	36 [35.86;36.14]	27.78 [27.67;27.88]
B	Static 2	NL	300	La-mAb (20%)	42.82 [42.74;42.9]	23.35 [23.31;23.4]
B	Static 3	FR	300	La-mAb (20%)	27.33 [27.23;27.43]	36.58 [36.46;36.72]
B	Static 3	SI	300	La-mAb (20%)	29.65 [29.54;29.77]	33.73 [33.6;33.85]
B	Static 3	HR	300	La-mAb (20%)	30.06 [29.96;30.17]	33.26 [33.15;33.38]
B	Static 3	LT	300	La-mAb (20%)	30.12 [30.01;30.23]	33.2 [33.08;33.32]
B	Static 3	GR	300	La-mAb (20%)	30.48 [30.38;30.59]	32.81 [32.69;32.92]
B	Static 3	HU	300	La-mAb (20%)	30.66 [30.56;30.76]	32.61 [32.51;32.72]
B	Static 3	CZ	300	La-mAb (20%)	30.8 [30.7;30.91]	32.47 [32.35;32.58]
B	Static 3	LV	300	La-mAb (20%)	30.92 [30.8;31.03]	32.34 [32.23;32.47]
B	Static 3	SK	300	La-mAb (20%)	31.43 [31.31;31.54]	31.82 [31.71;31.94]
B	Static 3	FI	300	La-mAb (20%)	31.56 [31.45;31.67]	31.69 [31.58;31.8]
B	Static 3	BG	300	La-mAb (20%)	31.89 [31.78;32]	31.36 [31.25;31.47]
B	Static 3	PL	300	La-mAb (20%)	32.64 [32.53;32.75]	30.64 [30.54;30.74]
B	Static 3	IT	300	La-mAb (20%)	32.86 [32.75;32.98]	30.43 [30.33;30.53]
B	Static 3	RO	300	La-mAb (20%)	33.12 [33.01;33.23]	30.19 [30.09;30.29]
B	Static 3	DE	300	La-mAb (20%)	33.95 [33.84;34.07]	29.45 [29.35;29.55]
B	Static 3	EE	300	La-mAb (20%)	34.77 [34.64;34.9]	28.76 [28.65;28.87]
B	Static 3	CY	300	La-mAb (20%)	34.97 [34.83;35.11]	28.6 [28.48;28.71]
B	Static 3	BE	300	La-mAb (20%)	36.96 [36.83;37.08]	27.06 [26.97;27.15]
B	Static 3	IE	300	La-mAb (20%)	37.17 [37.04;37.3]	26.9 [26.81;26.99]
B	Static 3	ES	300	La-mAb (20%)	37.95 [37.82;38.08]	26.35 [26.26;26.44]
B	Static 3	SE	300	La-mAb (20%)	37.96 [37.83;38.09]	26.35 [26.25;26.44]
B	Static 3	AT	300	La-mAb (20%)	38.53 [38.4;38.66]	25.95 [25.87;26.04]
B	Static 3	PT	300	La-mAb (20%)	40.23 [40.09;40.37]	24.86 [24.77;24.95]
B	Static 3	DK	300	La-mAb (20%)	40.34 [40.2;40.48]	24.79 [24.71;24.88]
B	Static 3	LU	300	La-mAb (20%)	41.31 [41.13;41.51]	24.21 [24.09;24.31]
B	Static 3	NO	300	La-mAb (20%)	45.88 [45.71;46.04]	21.8 [21.72;21.88]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
B	Static 3	MT	300	La-mAb (20%)	48.85 [48.54;49.11]	20.47 [20.36;20.6]
B	Static 3	NL	300	La-mAb (20%)	54.93 [54.74;55.12]	18.21 [18.14;18.27]
B	Dynamic 1	FR	300	La-mAb (20%)	39.5 [38.43;40.55]	25.32 [24.66;26.02]
B	Dynamic 1	SI	300	La-mAb (20%)	39.94 [34.82;46.62]	25.17 [21.45;28.72]
B	Dynamic 1	GR	300	La-mAb (20%)	40.78 [38.27;43.7]	24.55 [22.88;26.13]
B	Dynamic 1	SK	300	La-mAb (20%)	41.9 [38.72;45.4]	23.9 [22.03;25.83]
B	Dynamic 1	FI	300	La-mAb (20%)	43.13 [39.93;46.91]	23.23 [21.32;25.05]
B	Dynamic 1	BG	300	La-mAb (20%)	43.36 [40.18;46.98]	23.1 [21.28;24.89]
B	Dynamic 1	HR	300	La-mAb (20%)	43.53 [39.57;48.19]	23.03 [20.75;25.27]
B	Dynamic 1	HU	300	La-mAb (20%)	43.76 [41.08;46.76]	22.87 [21.39;24.34]
B	Dynamic 1	LU	300	La-mAb (20%)	44.65 [35.27;58.18]	22.77 [17.19;28.35]
B	Dynamic 1	IE	300	La-mAb (20%)	44.81 [41.37;48.91]	22.36 [20.45;24.17]
B	Dynamic 1	CY	300	La-mAb (20%)	45.14 [37.91;55.72]	22.36 [17.95;26.38]
B	Dynamic 1	CZ	300	La-mAb (20%)	47.45 [44.23;50.94]	21.1 [19.63;22.61]
B	Dynamic 1	IT	300	La-mAb (20%)	47.67 [45.99;49.39]	20.98 [20.25;21.74]
B	Dynamic 1	DE	300	La-mAb (20%)	49.89 [48.66;51.19]	20.05 [19.54;20.55]
B	Dynamic 1	RO	300	La-mAb (20%)	50.14 [47.54;53.09]	19.96 [18.84;21.03]
B	Dynamic 1	BE	300	La-mAb (20%)	50.54 [47.36;54.22]	19.81 [18.44;21.11]
B	Dynamic 1	EE	300	La-mAb (20%)	51.1 [40.57;65.23]	19.87 [15.33;24.65]
B	Dynamic 1	LT	300	La-mAb (20%)	51.21 [42.93;61.9]	19.71 [16.15;23.29]
B	Dynamic 1	PL	300	La-mAb (20%)	51.63 [49.46;54.08]	19.38 [18.49;20.22]
B	Dynamic 1	LV	300	La-mAb (20%)	52.04 [43.14;64.16]	19.41 [15.59;23.18]
B	Dynamic 1	ES	300	La-mAb (20%)	55.37 [53.47;57.55]	18.07 [17.38;18.7]
B	Dynamic 1	AT	300	La-mAb (20%)	55.94 [51.57;60.65]	17.91 [16.49;19.39]
B	Dynamic 1	PT	300	La-mAb (20%)	57.9 [53.64;62.45]	17.3 [16.01;18.64]
B	Dynamic 1	SE	300	La-mAb (20%)	58.99 [54.52;64.09]	16.98 [15.6;18.34]
B	Dynamic 1	DK	300	La-mAb (20%)	62.07 [56;68.71]	16.16 [14.55;17.86]
B	Dynamic 1	NO	300	La-mAb (20%)	66.99 [60.1;75.73]	14.98 [13.2;16.64]
B	Dynamic 1	MT	300	La-mAb (20%)	71.4 [44.23;124.76]	15.16 [8.02;22.61]
B	Dynamic 1	NL	300	La-mAb (20%)	77.54 [73.01;81.78]	12.91 [12.23;13.7]
B	Dynamic 2	DE	300	La-mAb (20%)	45.4 [45.24;45.58]	22.03 [21.94;22.1]
B	Dynamic 2	IT	300	La-mAb (20%)	46.71 [46.53;46.88]	21.41 [21.33;21.49]
B	Dynamic 2	SE	300	La-mAb (20%)	57.88 [57.7;58.06]	17.28 [17.22;17.33]
B	Dynamic 3	FR	300	La-mAb (20%)	29.16 [28.56;29.76]	34.29 [33.61;35.01]
B	Dynamic 3	HR	300	La-mAb (20%)	33.03 [32.37;33.69]	30.28 [29.69;30.89]
B	Dynamic 3	GR	300	La-mAb (20%)	33.71 [33.01;34.36]	29.67 [29.1;30.3]
B	Dynamic 3	SI	300	La-mAb (20%)	34.97 [34.3;35.59]	28.6 [28.1;29.16]
B	Dynamic 3	BG	300	La-mAb (20%)	35 [34.36;35.65]	28.57 [28.05;29.1]
B	Dynamic 3	LT	300	La-mAb (20%)	35.22 [34.49;35.92]	28.4 [27.84;29]
B	Dynamic 3	FI	300	La-mAb (20%)	35.41 [34.69;36.18]	28.24 [27.64;28.83]
B	Dynamic 3	CZ	300	La-mAb (20%)	35.6 [34.75;36.42]	28.1 [27.46;28.78]
B	Dynamic 3	LV	300	La-mAb (20%)	35.62 [34.84;36.53]	28.08 [27.38;28.71]
B	Dynamic 3	IT	300	La-mAb (20%)	36.58 [35.9;37.26]	27.34 [26.83;27.86]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
B	Dynamic 3	CY	300	La-mAb (20%)	37.03 [36.46;37.6]	27.01 [26.6;27.43]
B	Dynamic 3	HU	300	La-mAb (20%)	37.03 [36.26;37.82]	27.01 [26.44;27.58]
B	Dynamic 3	SK	300	La-mAb (20%)	37.14 [36.35;37.95]	26.93 [26.35;27.51]
B	Dynamic 3	PL	300	La-mAb (20%)	37.84 [37.03;38.66]	26.43 [25.86;27.01]
B	Dynamic 3	RO	300	La-mAb (20%)	38.82 [37.92;39.73]	25.77 [25.17;26.37]
B	Dynamic 3	DE	300	La-mAb (20%)	40.3 [39.51;41.11]	24.82 [24.32;25.31]
B	Dynamic 3	EE	300	La-mAb (20%)	40.99 [39.98;42.02]	24.4 [23.8;25.02]
B	Dynamic 3	IE	300	La-mAb (20%)	41.1 [40.12;42.05]	24.34 [23.78;24.93]
B	Dynamic 3	SE	300	La-mAb (20%)	43.29 [42.43;44.15]	23.11 [22.65;23.57]
B	Dynamic 3	PT	300	La-mAb (20%)	43.44 [42.76;44.15]	23.02 [22.65;23.39]
B	Dynamic 3	ES	300	La-mAb (20%)	43.51 [42.75;44.28]	22.99 [22.59;23.39]
B	Dynamic 3	AT	300	La-mAb (20%)	43.9 [43.15;44.6]	22.78 [22.42;23.17]
B	Dynamic 3	BE	300	La-mAb (20%)	44.56 [43.68;45.48]	22.45 [21.99;22.9]
B	Dynamic 3	LU	300	La-mAb (20%)	45.21 [44.32;46.12]	22.12 [21.68;22.56]
B	Dynamic 3	DK	300	La-mAb (20%)	45.49 [44.39;46.54]	21.99 [21.49;22.53]
B	Dynamic 3	MT	300	La-mAb (20%)	49.33 [48.36;50.29]	20.27 [19.89;20.68]
B	Dynamic 3	NO	300	La-mAb (20%)	51.25 [50.11;52.53]	19.51 [19.04;19.95]
B	Dynamic 3	NL	300	La-mAb (20%)	61.77 [60.74;62.97]	16.19 [15.88;16.46]
B	Dynamic 4	EE	300	La-mAb (20%)	-16.6 [-690.77;Inf] *	-1.85 [-22.22;16.93]*
B	Dynamic 4	MT	300	La-mAb (20%)	4.35 [-692.26;Inf] *	1.34 [-16.29;19.12]
B	Dynamic 4	LT	300	La-mAb (20%)	28.05 [-744.92;Inf]*	1.06 [-14.52;16.62]
B	Dynamic 4	HU	300	La-mAb (20%)	42.66 [31.87;60.15]	24.09 [16.63;31.38]
B	Dynamic 4	PL	300	La-mAb (20%)	43.38 [33.81;58.33]	23.53 [17.15;29.58]
B	Dynamic 4	DK	300	La-mAb (20%)	45.26 [32.69;66.34]	22.82 [15.07;30.59]
B	Dynamic 4	SI	300	La-mAb (20%)	45.84 [24.32;92.14]	25.06 [10.85;41.13]
B	Dynamic 4	AT	300	La-mAb (20%)	46.47 [31.6;70.96]	22.5 [14.09;31.64]
B	Dynamic 4	FR	300	La-mAb (20%)	47.68 [42.06;55.22]	21.08 [18.11;23.78]
B	Dynamic 4	RO	300	La-mAb (20%)	49.47 [35.84;73.97]	20.9 [13.52;27.9]
B	Dynamic 4	LV	300	La-mAb (20%)	51.05 [-526.93;Inf]	9.38 [-15.79;33.12]
B	Dynamic 4	GR	300	La-mAb (20%)	51.66 [30.65;96.46]	21.22 [10.37;32.62]
B	Dynamic 4	IT	300	La-mAb (20%)	51.71 [41.33;66.12]	19.63 [15.13;24.2]
B	Dynamic 4	BE	300	La-mAb (20%)	52.71 [39.17;71.82]	19.45 [13.92;25.53]
B	Dynamic 4	SK	300	La-mAb (20%)	53.6 [35.33;92.06]	19.83 [10.86;28.31]
B	Dynamic 4	DE	300	La-mAb (20%)	54.98 [46.36;68.13]	18.35 [14.68;21.57]
B	Dynamic 4	CZ	300	La-mAb (20%)	58.14 [39.05;95.02]	18.1 [10.52;25.61]
B	Dynamic 4	IE	300	La-mAb (20%)	58.5 [34.41;119.22]	19.17 [8.39;29.06]
B	Dynamic 4	SE	300	La-mAb (20%)	59.09 [38.78;95.88]	17.86 [10.43;25.79]
B	Dynamic 4	HR	300	La-mAb (20%)	62.85 [27.85;196.23]	19.69 [4.76;35.04]
B	Dynamic 4	ES	300	La-mAb (20%)	64.7 [50.76;85.93]	15.76 [11.64;19.7]
B	Dynamic 4	NO	300	La-mAb (20%)	64.85 [40.95;112.89]	16.53 [8.86;24.42]
B	Dynamic 4	PT	300	La-mAb (20%)	65.69 [45.25;102.07]	15.87 [9.8;22.1]
B	Dynamic 4	CY	300	La-mAb (20%)	72.14 [-185.12;562.25]*	16.28 [-1.42;33.71]
B	Dynamic 4	NL	300	La-mAb (20%)	77.9 [60.46;104.97]	13.1 [9.53;16.54]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
B	Dynamic 4	FI	300	La-mAb (20%)	79.13 [39.92;195.12]	14.75 [4.98;25.04]
B	Dynamic 4	LU	300	La-mAb (20%)	91.97 [-395.11;Inf]*	10.25 [-4.51;24.56]
B	Dynamic 4	BG	300	La-mAb (20%)	133.83 [-652.52;Inf]*	6.24 [-4.06;16.29]
B	Dynamic 5	DE	100	La-mAb (20%)	38.97 [38.78;39.15]	25.66 [25.54;25.79]
B	ABM 1	IT	100	La-mAb (20%)	23.04 [18.59;29.63]	44 [33.75;53.8]
B	ABM 2	DE	100	La-mAb (20%)	21.61 [20.83;22.46]	46.29 [44.52;48]
C	Static 1	FR	150	MV (90%)	29.23 [28.78;29.71]	34.21 [33.66;34.75]
C	Static 1	GR	150	MV (90%)	33.86 [33.3;34.41]	29.54 [29.06;30.03]
C	Static 1	HR	150	MV (90%)	34.76 [34.23;35.37]	28.77 [28.27;29.21]
C	Static 1	BG	150	MV (90%)	34.83 [34.24;35.46]	28.71 [28.2;29.2]
C	Static 1	HU	150	MV (90%)	35.32 [34.76;35.91]	28.31 [27.85;28.77]
C	Static 1	SI	150	MV (90%)	35.99 [35.41;36.6]	27.79 [27.32;28.24]
C	Static 1	IT	150	MV (90%)	36.23 [35.68;36.81]	27.61 [27.17;28.02]
C	Static 1	IE	150	MV (90%)	36.35 [35.77;36.99]	27.51 [27.04;27.96]
C	Static 1	FI	150	MV (90%)	37.95 [37.35;38.58]	26.35 [25.92;26.77]
C	Static 1	SK	150	MV (90%)	38.46 [37.79;39.11]	26 [25.57;26.46]
C	Static 1	CY	150	MV (90%)	38.98 [38.34;39.64]	25.66 [25.23;26.08]
C	Static 1	LT	150	MV (90%)	39.16 [38.47;39.86]	25.54 [25.09;26]
C	Static 1	RO	150	MV (90%)	39.55 [38.88;40.23]	25.29 [24.86;25.72]
C	Static 1	CZ	150	MV (90%)	39.86 [39.23;40.58]	25.09 [24.65;25.49]
C	Static 1	DE	150	MV (90%)	40.05 [39.4;40.78]	24.97 [24.52;25.38]
C	Static 1	PL	150	MV (90%)	40.95 [40.29;41.75]	24.42 [23.95;24.82]
C	Static 1	LV	150	MV (90%)	41.87 [41.2;42.6]	23.89 [23.47;24.27]
C	Static 1	EE	150	MV (90%)	42.23 [41.58;42.96]	23.68 [23.28;24.05]
C	Static 1	ES	150	MV (90%)	42.24 [41.56;42.91]	23.68 [23.3;24.06]
C	Static 1	DK	150	MV (90%)	42.97 [42.25;43.73]	23.27 [22.87;23.67]
C	Static 1	BE	150	MV (90%)	43.24 [42.5;43.97]	23.13 [22.74;23.53]
C	Static 1	LU	150	MV (90%)	43.91 [43.16;44.68]	22.77 [22.38;23.17]
C	Static 1	MT	150	MV (90%)	44.1 [43.35;44.83]	22.68 [22.31;23.07]
C	Static 1	PT	150	MV (90%)	44.43 [43.69;45.19]	22.51 [22.13;22.89]
C	Static 1	AT	150	MV (90%)	46.14 [45.37;46.94]	21.67 [21.3;22.04]
C	Static 1	SE	150	MV (90%)	46.28 [45.49;47.06]	21.61 [21.25;21.98]
C	Static 1	NO	150	MV (90%)	51.54 [50.73;52.39]	19.41 [19.09;19.71]
C	Static 1	NL	150	MV (90%)	70.51 [69.32;71.78]	14.18 [13.93;14.43]
C	Static 2	FR	300	MV (90%)	24.24 [23.99;24.5]	41.25 [40.81;41.69]
C	Static 2	LT	300	MV (90%)	24.95 [24.68;25.25]	40.08 [39.6;40.53]
C	Static 2	LV	300	MV (90%)	25.62 [25.34;25.9]	39.03 [38.6;39.47]
C	Static 2	HU	300	MV (90%)	25.76 [25.48;26.03]	38.82 [38.42;39.25]
C	Static 2	CZ	300	MV (90%)	25.78 [25.5;26.07]	38.79 [38.36;39.22]
C	Static 2	SI	300	MV (90%)	26.41 [26.12;26.7]	37.86 [37.46;38.29]
C	Static 2	HR	300	MV (90%)	26.62 [26.35;26.92]	37.56 [37.15;37.95]
C	Static 2	GR	300	MV (90%)	26.64 [26.36;26.96]	37.53 [37.1;37.93]
C	Static 2	FI	300	MV (90%)	26.88 [26.58;27.17]	37.21 [36.8;37.62]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
C	Static 2	PL	300	MV (90%)	27.47 [27.17;27.77]	36.4 [36.01;36.8]
C	Static 2	SK	300	MV (90%)	27.66 [27.36;27.97]	36.15 [35.75;36.55]
C	Static 2	BG	300	MV (90%)	27.98 [27.71;28.29]	35.74 [35.35;36.09]
C	Static 2	RO	300	MV (90%)	28.23 [27.94;28.53]	35.43 [35.05;35.79]
C	Static 2	EE	300	MV (90%)	28.38 [28.06;28.7]	35.24 [34.84;35.63]
C	Static 2	IT	300	MV (90%)	28.84 [28.54;29.14]	34.67 [34.32;35.04]
C	Static 2	CY	300	MV (90%)	30.58 [30.24;30.9]	32.71 [32.36;33.07]
C	Static 2	DE	300	MV (90%)	30.7 [30.36;31.08]	32.57 [32.18;32.94]
C	Static 2	IE	300	MV (90%)	31.53 [31.2;31.89]	31.72 [31.36;32.05]
C	Static 2	SE	300	MV (90%)	31.73 [31.4;32.07]	31.51 [31.18;31.85]
C	Static 2	DK	300	MV (90%)	32.97 [32.61;33.33]	30.33 [30;30.66]
C	Static 2	BE	300	MV (90%)	33.66 [33.33;34.02]	29.71 [29.4;30.01]
C	Static 2	ES	300	MV (90%)	33.67 [33.33;34.02]	29.7 [29.4;30]
C	Static 2	AT	300	MV (90%)	34.43 [34.06;34.81]	29.04 [28.73;29.36]
C	Static 2	PT	300	MV (90%)	35.31 [34.94;35.72]	28.32 [28;28.62]
C	Static 2	LU	300	MV (90%)	36.92 [36.51;37.33]	27.09 [26.79;27.39]
C	Static 2	NO	300	MV (90%)	37.64 [37.25;38.07]	26.57 [26.27;26.84]
C	Static 2	MT	300	MV (90%)	40.88 [40.44;41.36]	24.46 [24.18;24.73]
C	Static 2	NL	300	MV (90%)	49.81 [49.29;50.34]	20.08 [19.87;20.29]
C	Static 3	FR	300	MV (90%)	33.04 [32.66;33.42]	30.27 [29.93;30.62]
C	Static 3	SI	300	MV (90%)	35.64 [35.21;36.07]	28.06 [27.73;28.4]
C	Static 3	LT	300	MV (90%)	36.21 [35.79;36.62]	27.62 [27.31;27.94]
C	Static 3	HR	300	MV (90%)	36.24 [35.87;36.63]	27.59 [27.3;27.88]
C	Static 3	GR	300	MV (90%)	36.81 [36.38;37.2]	27.17 [26.88;27.49]
C	Static 3	HU	300	MV (90%)	37.02 [36.6;37.45]	27.01 [26.7;27.32]
C	Static 3	LV	300	MV (90%)	37.1 [36.67;37.52]	26.96 [26.66;27.27]
C	Static 3	CZ	300	MV (90%)	37.19 [36.75;37.61]	26.89 [26.59;27.21]
C	Static 3	SK	300	MV (90%)	37.93 [37.5;38.33]	26.36 [26.09;26.67]
C	Static 3	FI	300	MV (90%)	38.08 [37.66;38.51]	26.26 [25.97;26.55]
C	Static 3	BG	300	MV (90%)	38.49 [38.06;38.93]	25.98 [25.69;26.27]
C	Static 3	PL	300	MV (90%)	39.44 [39.01;39.89]	25.35 [25.07;25.63]
C	Static 3	IT	300	MV (90%)	39.72 [39.32;40.16]	25.18 [24.9;25.43]
C	Static 3	RO	300	MV (90%)	40.01 [39.55;40.48]	24.99 [24.71;25.28]
C	Static 3	DE	300	MV (90%)	41.05 [40.58;41.53]	24.36 [24.08;24.64]
C	Static 3	EE	300	MV (90%)	41.6 [41.1;42.11]	24.04 [23.75;24.33]
C	Static 3	CY	300	MV (90%)	41.83 [41.36;42.27]	23.91 [23.66;24.18]
C	Static 3	BE	300	MV (90%)	44.63 [44.14;45.11]	22.41 [22.17;22.65]
C	Static 3	IE	300	MV (90%)	44.84 [44.34;45.37]	22.3 [22.04;22.55]
C	Static 3	SE	300	MV (90%)	45.83 [45.31;46.34]	21.82 [21.58;22.07]
C	Static 3	ES	300	MV (90%)	45.88 [45.42;46.37]	21.8 [21.57;22.02]
C	Static 3	AT	300	MV (90%)	46.5 [45.98;46.99]	21.51 [21.28;21.75]
C	Static 3	PT	300	MV (90%)	48.57 [48.06;49.13]	20.59 [20.35;20.81]
C	Static 3	DK	300	MV (90%)	48.66 [48.17;49.22]	20.55 [20.32;20.76]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
C	Static 3	LU	300	MV (90%)	48.91 [48.36;49.48]	20.45 [20.21;20.68]
C	Static 3	NO	300	MV (90%)	55.27 [54.7;55.89]	18.09 [17.89;18.28]
C	Static 3	MT	300	MV (90%)	57.28 [56.62;57.89]	17.46 [17.27;17.66]
C	Static 3	NL	300	MV (90%)	66.35 [65.62;67.09]	15.07 [14.91;15.24]
C	Dynamic 1	FR	300	MV (90%)	54.22 [53.24;55.26]	18.44 [18.1;18.78]
C	Dynamic 1	HR	300	MV (90%)	55.18 [53.57;56.99]	18.13 [17.55;18.67]
C	Dynamic 1	SI	300	MV (90%)	55.63 [53.43;57.91]	17.98 [17.27;18.72]
C	Dynamic 1	GR	300	MV (90%)	57.18 [55.63;58.81]	17.49 [17;17.98]
C	Dynamic 1	FI	300	MV (90%)	57.67 [56.26;59.23]	17.34 [16.88;17.77]
C	Dynamic 1	HU	300	MV (90%)	58.1 [56.88;59.38]	17.21 [16.84;17.58]
C	Dynamic 1	BG	300	MV (90%)	58.69 [56.91;60.36]	17.04 [16.57;17.57]
C	Dynamic 1	SK	300	MV (90%)	59.17 [57.41;60.93]	16.9 [16.41;17.42]
C	Dynamic 1	IE	300	MV (90%)	61.48 [59.83;63.22]	16.27 [15.82;16.71]
C	Dynamic 1	LT	300	MV (90%)	62.58 [59.39;65.99]	15.99 [15.15;16.84]
C	Dynamic 1	CZ	300	MV (90%)	63.35 [61.84;64.89]	15.79 [15.41;16.17]
C	Dynamic 1	CY	300	MV (90%)	64.24 [60.74;67.89]	15.58 [14.73;16.46]
C	Dynamic 1	IT	300	MV (90%)	64.53 [63.16;65.71]	15.5 [15.22;15.83]
C	Dynamic 1	BE	300	MV (90%)	66.63 [65.17;68.21]	15.01 [14.66;15.34]
C	Dynamic 1	RO	300	MV (90%)	68.47 [66.81;70.18]	14.61 [14.25;14.97]
C	Dynamic 1	DE	300	MV (90%)	68.78 [67.71;69.82]	14.54 [14.32;14.77]
C	Dynamic 1	EE	300	MV (90%)	69.08 [64.87;74]	14.49 [13.51;15.41]
C	Dynamic 1	PL	300	MV (90%)	70 [68.73;71.27]	14.29 [14.03;14.55]
C	Dynamic 1	LV	300	MV (90%)	70.17 [66.53;74.14]	14.26 [13.49;15.03]
C	Dynamic 1	AT	300	MV (90%)	74.71 [72.49;77.02]	13.39 [12.98;13.79]
C	Dynamic 1	DK	300	MV (90%)	75.82 [73.14;78.47]	13.19 [12.74;13.67]
C	Dynamic 1	SE	300	MV (90%)	75.88 [73.71;78.01]	13.18 [12.82;13.57]
C	Dynamic 1	PT	300	MV (90%)	76.1 [73.96;78.42]	13.14 [12.75;13.52]
C	Dynamic 1	ES	300	MV (90%)	76.98 [75.47;78.46]	12.99 [12.74;13.25]
C	Dynamic 1	LU	300	MV (90%)	77.36 [71.94;83.02]	12.95 [12.04;13.9]
C	Dynamic 1	MT	300	MV (90%)	79.23 [71.7;88.08]	12.66 [11.35;13.95]
C	Dynamic 1	NO	300	MV (90%)	92.69 [89.14;96.36]	10.79 [10.38;11.22]
C	Dynamic 1	NL	300	MV (90%)	109.48 [106.76;112.1]	9.14 [8.92;9.37]
C	Dynamic 2	DE	300	MV (90%)	55.29 [54.64;55.97]	18.09 [17.87;18.3]
C	Dynamic 2	IT	300	MV (90%)	57.18 [56.39;57.93]	17.49 [17.26;17.73]
C	Dynamic 2	SE	300	MV (90%)	70.77 [69.84;71.64]	14.13 [13.96;14.32]
C	Dynamic 3	FR	300	MV (90%)	42.24 [41.36;43.31]	23.68 [23.09;24.18]
C	Dynamic 3	HR	300	MV (90%)	46.26 [45.25;47.32]	21.62 [21.13;22.1]
C	Dynamic 3	GR	300	MV (90%)	47.21 [46.19;48.16]	21.19 [20.76;21.65]
C	Dynamic 3	SI	300	MV (90%)	48.28 [47.01;49.59]	20.72 [20.17;21.27]
C	Dynamic 3	LT	300	MV (90%)	49.31 [48.23;50.38]	20.28 [19.85;20.73]
C	Dynamic 3	BG	300	MV (90%)	50.28 [49.29;51.35]	19.89 [19.48;20.29]
C	Dynamic 3	CY	300	MV (90%)	51.03 [49.7;52.3]	19.6 [19.12;20.12]
C	Dynamic 3	LV	300	MV (90%)	51.37 [50.18;52.56]	19.47 [19.03;19.93]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
C	Dynamic 3	CZ	300	MV (90%)	51.98 [50.87;53.11]	19.24 [18.83;19.66]
C	Dynamic 3	FI	300	MV (90%)	52.19 [51.12;53.37]	19.16 [18.74;19.56]
C	Dynamic 3	IT	300	MV (90%)	52.9 [51.8;53.98]	18.9 [18.52;19.31]
C	Dynamic 3	PL	300	MV (90%)	53.28 [51.83;54.7]	18.77 [18.28;19.29]
C	Dynamic 3	HU	300	MV (90%)	53.44 [52.42;54.51]	18.72 [18.34;19.08]
C	Dynamic 3	SK	300	MV (90%)	53.72 [52.68;54.73]	18.62 [18.27;18.98]
C	Dynamic 3	RO	300	MV (90%)	56.42 [55.25;57.68]	17.73 [17.34;18.1]
C	Dynamic 3	IE	300	MV (90%)	56.77 [55.68;57.96]	17.62 [17.25;17.96]
C	Dynamic 3	EE	300	MV (90%)	58.63 [57.31;60.03]	17.06 [16.66;17.45]
C	Dynamic 3	DE	300	MV (90%)	59.55 [58.08;61.09]	16.79 [16.37;17.22]
C	Dynamic 3	SE	300	MV (90%)	59.8 [58.25;61.37]	16.72 [16.3;17.17]
C	Dynamic 3	ES	300	MV (90%)	61.79 [60.64;63.04]	16.19 [15.86;16.49]
C	Dynamic 3	AT	300	MV (90%)	62.52 [61.29;63.85]	16 [15.66;16.32]
C	Dynamic 3	PT	300	MV (90%)	62.62 [61.15;64.11]	15.97 [15.6;16.35]
C	Dynamic 3	DK	300	MV (90%)	63.07 [61.38;64.74]	15.86 [15.45;16.29]
C	Dynamic 3	LU	300	MV (90%)	63.23 [61.99;64.58]	15.82 [15.48;16.13]
C	Dynamic 3	BE	300	MV (90%)	66.18 [64.77;67.67]	15.11 [14.78;15.44]
C	Dynamic 3	MT	300	MV (90%)	68.7 [67.44;70.04]	14.56 [14.28;14.83]
C	Dynamic 3	NO	300	MV (90%)	73.65 [72.31;75.07]	13.58 [13.32;13.83]
C	Dynamic 3	NL	300	MV (90%)	89.71 [87.72;91.72]	11.15 [10.9;11.4]
C	Dynamic 4	HR	300	MV (90%)	51.35 [43.28;62.46]	19.65 [16.01;23.11]
C	Dynamic 4	FR	300	MV (90%)	54.52 [52.27;56.97]	18.35 [17.55;19.13]
C	Dynamic 4	LV	300	MV (90%)	56.1 [42.94;75.11]	18.2 [13.31;23.29]
C	Dynamic 4	GR	300	MV (90%)	57.64 [50.29;67.88]	17.45 [14.73;19.88]
C	Dynamic 4	CZ	300	MV (90%)	63.4 [57.01;70.58]	15.83 [14.17;17.54]
C	Dynamic 4	HU	300	MV (90%)	65.66 [58.87;73.13]	15.28 [13.67;16.99]
C	Dynamic 4	RO	300	MV (90%)	66.09 [58.92;74.88]	15.19 [13.35;16.97]
C	Dynamic 4	IT	300	MV (90%)	66.6 [61.82;71.34]	15.03 [14.02;16.18]
C	Dynamic 4	SI	300	MV (90%)	66.8 [53.2;86.87]	15.2 [11.51;18.8]
C	Dynamic 4	PL	300	MV (90%)	67.17 [61.33;74.12]	14.92 [13.49;16.3]
C	Dynamic 4	BE	300	MV (90%)	67.53 [61.75;73.41]	14.84 [13.62;16.19]
C	Dynamic 4	DE	300	MV (90%)	68 [64.47;71.62]	14.72 [13.96;15.51]
C	Dynamic 4	SK	300	MV (90%)	68.07 [59.17;78.9]	14.77 [12.67;16.9]
C	Dynamic 4	FI	300	MV (90%)	71.27 [62.04;81.33]	14.1 [12.3;16.12]
C	Dynamic 4	BG	300	MV (90%)	72.58 [61.23;87.03]	13.89 [11.49;16.33]
C	Dynamic 4	AT	300	MV (90%)	73.88 [64.51;84.76]	13.6 [11.8;15.5]
C	Dynamic 4	SE	300	MV (90%)	74.31 [65.91;84.97]	13.51 [11.77;15.17]
C	Dynamic 4	ES	300	MV (90%)	76.63 [71.14;82.55]	13.07 [12.11;14.06]
C	Dynamic 4	EE	300	MV (90%)	77.92 [56.29;115.01]	13.26 [8.7;17.77]
C	Dynamic 4	IE	300	MV (90%)	78.35 [67.19;93.57]	12.85 [10.69;14.88]
C	Dynamic 4	LT	300	MV (90%)	80.99 [61.59;110.49]	12.64 [9.05;16.24]
C	Dynamic 4	DK	300	MV (90%)	82.19 [71.93;95.56]	12.23 [10.47;13.9]
C	Dynamic 4	PT	300	MV (90%)	83.26 [74.35;94.19]	12.06 [10.62;13.45]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
C	Dynamic 4	NO	300	MV (90%)	92.42 [79.25;109.61]	10.9 [9.12;12.62]
C	Dynamic 4	NL	300	MV (90%)	101.57 [93.44;109.89]	9.86 [9.1;10.7]
C	Dynamic 4	CY	300	MV (90%)	102.03 [72.79;156.2]	10.18 [6.4;13.74]
C	Dynamic 4	LU	300	MV (90%)	123.68 [84.18;196.88]	8.51 [5.08;11.88]
C	Dynamic 4	MT	300	MV (90%)	196.11 [93.72;468.84]	6.26 [2.06;10.59]
C	Dynamic 5	DE	100	MV (90%)	38.62 [38.53;38.7]	25.89 [25.84;25.96]
C	ABM 1	IT	100	MV (90%)	30.09 [28.62;31.74]	33.26 [31.51;34.94]
C	ABM 2	DE	100	MV (90%)	23.37 [23.15;23.62]	42.79 [42.34;43.2]
D	Static 1	FR	150	MV (20%)	29.23 [28.76;29.71]	34.21 [33.65;34.77]
D	Static 1	GR	150	MV (20%)	33.92 [33.39;34.51]	29.48 [28.97;29.95]
D	Static 1	BG	150	MV (20%)	34.86 [34.31;35.48]	28.68 [28.19;29.14]
D	Static 1	HR	150	MV (20%)	34.9 [34.34;35.51]	28.66 [28.16;29.12]
D	Static 1	HU	150	MV (20%)	35.38 [34.79;36.01]	28.26 [27.77;28.74]
D	Static 1	SI	150	MV (20%)	36.25 [35.65;36.89]	27.59 [27.11;28.05]
D	Static 1	IT	150	MV (20%)	36.28 [35.72;36.85]	27.56 [27.14;27.99]
D	Static 1	IE	150	MV (20%)	36.44 [35.9;37.04]	27.44 [27;27.85]
D	Static 1	FI	150	MV (20%)	38.04 [37.42;38.69]	26.29 [25.85;26.73]
D	Static 1	SK	150	MV (20%)	38.58 [37.93;39.23]	25.92 [25.49;26.36]
D	Static 1	LT	150	MV (20%)	39.39 [38.72;40.06]	25.39 [24.97;25.82]
D	Static 1	CY	150	MV (20%)	39.41 [38.78;40.09]	25.37 [24.95;25.79]
D	Static 1	RO	150	MV (20%)	39.58 [38.94;40.25]	25.27 [24.84;25.68]
D	Static 1	CZ	150	MV (20%)	39.91 [39.18;40.57]	25.06 [24.65;25.52]
D	Static 1	DE	150	MV (20%)	40.06 [39.45;40.68]	24.97 [24.58;25.35]
D	Static 1	PL	150	MV (20%)	40.98 [40.28;41.69]	24.4 [23.98;24.83]
D	Static 1	LV	150	MV (20%)	42.23 [41.5;42.96]	23.68 [23.28;24.1]
D	Static 1	ES	150	MV (20%)	42.27 [41.57;43.03]	23.66 [23.24;24.06]
D	Static 1	EE	150	MV (20%)	42.8 [42.07;43.55]	23.36 [22.96;23.77]
D	Static 1	DK	150	MV (20%)	43.08 [42.37;43.82]	23.22 [22.82;23.6]
D	Static 1	BE	150	MV (20%)	43.29 [42.58;44.06]	23.1 [22.7;23.49]
D	Static 1	PT	150	MV (20%)	44.5 [43.81;45.29]	22.48 [22.08;22.83]
D	Static 1	LU	150	MV (20%)	44.8 [44.04;45.5]	22.33 [21.98;22.71]
D	Static 1	MT	150	MV (20%)	45.46 [44.67;46.34]	22 [21.58;22.39]
D	Static 1	AT	150	MV (20%)	46.23 [45.48;46.98]	21.63 [21.29;21.99]
D	Static 1	SE	150	MV (20%)	46.33 [45.59;47.13]	21.58 [21.22;21.94]
D	Static 1	NO	150	MV (20%)	51.75 [50.88;52.63]	19.33 [19;19.65]
D	Static 1	NL	150	MV (20%)	70.64 [69.49;71.81]	14.16 [13.93;14.39]
D	Static 2	FR	300	MV (20%)	24.26 [24;24.52]	41.22 [40.78;41.66]
D	Static 2	LT	300	MV (20%)	25.07 [24.8;25.36]	39.89 [39.44;40.32]
D	Static 2	LV	300	MV (20%)	25.78 [25.5;26.07]	38.8 [38.36;39.22]
D	Static 2	HU	300	MV (20%)	25.78 [25.49;26.07]	38.79 [38.35;39.23]
D	Static 2	CZ	300	MV (20%)	25.8 [25.52;26.09]	38.76 [38.32;39.19]
D	Static 2	SI	300	MV (20%)	26.58 [26.3;26.87]	37.63 [37.21;38.03]
D	Static 2	GR	300	MV (20%)	26.67 [26.4;26.95]	37.49 [37.11;37.88]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
D	Static 2	HR	300	MV (20%)	26.68 [26.41;26.97]	37.48 [37.07;37.87]
D	Static 2	FI	300	MV (20%)	26.93 [26.64;27.23]	37.14 [36.72;37.54]
D	Static 2	PL	300	MV (20%)	27.49 [27.2;27.79]	36.38 [35.98;36.76]
D	Static 2	SK	300	MV (20%)	27.71 [27.4;28.01]	36.09 [35.71;36.5]
D	Static 2	BG	300	MV (20%)	28.02 [27.72;28.33]	35.69 [35.3;36.08]
D	Static 2	RO	300	MV (20%)	28.23 [27.93;28.55]	35.42 [35.02;35.8]
D	Static 2	EE	300	MV (20%)	28.62 [28.29;28.94]	34.95 [34.55;35.35]
D	Static 2	IT	300	MV (20%)	28.85 [28.54;29.18]	34.66 [34.27;35.03]
D	Static 2	DE	300	MV (20%)	30.71 [30.38;31.07]	32.56 [32.19;32.91]
D	Static 2	CY	300	MV (20%)	30.89 [30.55;31.23]	32.37 [32.02;32.73]
D	Static 2	IE	300	MV (20%)	31.6 [31.26;31.94]	31.64 [31.31;31.99]
D	Static 2	SE	300	MV (20%)	31.78 [31.44;32.15]	31.46 [31.11;31.81]
D	Static 2	DK	300	MV (20%)	33.04 [32.69;33.4]	30.27 [29.94;30.59]
D	Static 2	ES	300	MV (20%)	33.67 [33.31;34.08]	29.7 [29.34;30.02]
D	Static 2	BE	300	MV (20%)	33.69 [33.34;34.06]	29.68 [29.36;29.99]
D	Static 2	AT	300	MV (20%)	34.47 [34.12;34.84]	29.01 [28.7;29.31]
D	Static 2	PT	300	MV (20%)	35.35 [34.97;35.74]	28.29 [27.98;28.6]
D	Static 2	LU	300	MV (20%)	37.62 [37.21;38.07]	26.58 [26.26;26.87]
D	Static 2	NO	300	MV (20%)	37.75 [37.29;38.16]	26.49 [26.21;26.82]
D	Static 2	MT	300	MV (20%)	42.05 [41.59;42.57]	23.78 [23.49;24.05]
D	Static 2	NL	300	MV (20%)	49.87 [49.34;50.45]	20.05 [19.82;20.27]
D	Static 3	FR	300	MV (20%)	33.44 [33.03;33.86]	29.91 [29.54;30.27]
D	Static 3	SI	300	MV (20%)	36.36 [35.95;36.79]	27.51 [27.18;27.82]
D	Static 3	HR	300	MV (20%)	36.81 [36.36;37.28]	27.17 [26.83;27.5]
D	Static 3	LT	300	MV (20%)	36.91 [36.42;37.35]	27.1 [26.77;27.46]
D	Static 3	GR	300	MV (20%)	37.32 [36.88;37.74]	26.8 [26.5;27.12]
D	Static 3	HU	300	MV (20%)	37.53 [37.06;38.01]	26.65 [26.31;26.99]
D	Static 3	CZ	300	MV (20%)	37.69 [37.25;38.15]	26.53 [26.22;26.85]
D	Static 3	LV	300	MV (20%)	37.89 [37.44;38.37]	26.39 [26.06;26.71]
D	Static 3	SK	300	MV (20%)	38.47 [38.02;38.93]	26 [25.69;26.3]
D	Static 3	FI	300	MV (20%)	38.65 [38.2;39.12]	25.88 [25.56;26.18]
D	Static 3	BG	300	MV (20%)	39.04 [38.55;39.49]	25.62 [25.32;25.94]
D	Static 3	PL	300	MV (20%)	39.94 [39.47;40.42]	25.04 [24.74;25.33]
D	Static 3	IT	300	MV (20%)	40.19 [39.7;40.71]	24.88 [24.56;25.19]
D	Static 3	RO	300	MV (20%)	40.53 [40.05;41.02]	24.68 [24.38;24.97]
D	Static 3	DE	300	MV (20%)	41.53 [41.04;42.02]	24.08 [23.8;24.37]
D	Static 3	EE	300	MV (20%)	42.68 [42.14;43.23]	23.43 [23.13;23.73]
D	Static 3	CY	300	MV (20%)	42.93 [42.42;43.45]	23.3 [23.02;23.57]
D	Static 3	BE	300	MV (20%)	45.24 [44.67;45.78]	22.11 [21.84;22.38]
D	Static 3	IE	300	MV (20%)	45.5 [44.97;46.08]	21.98 [21.7;22.24]
D	Static 3	ES	300	MV (20%)	46.42 [45.84;46.99]	21.54 [21.28;21.82]
D	Static 3	SE	300	MV (20%)	46.43 [45.89;47.02]	21.54 [21.27;21.79]
D	Static 3	AT	300	MV (20%)	47.13 [46.58;47.69]	21.22 [20.97;21.47]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
D	Static 3	PT	300	MV (20%)	49.24 [48.66;49.82]	20.31 [20.07;20.55]
D	Static 3	DK	300	MV (20%)	49.37 [48.77;49.98]	20.25 [20.01;20.5]
D	Static 3	LU	300	MV (20%)	50.77 [50.08;51.42]	19.7 [19.45;19.97]
D	Static 3	NO	300	MV (20%)	56.18 [55.49;56.87]	17.8 [17.58;18.02]
D	Static 3	MT	300	MV (20%)	60.52 [59.66;61.42]	16.52 [16.28;16.76]
D	Static 3	NL	300	MV (20%)	67.21 [66.34;68.03]	14.88 [14.7;15.07]
D	Dynamic 1	FR	300	MV (20%)	54.28 [52.54;56.02]	18.43 [17.85;19.03]
D	Dynamic 1	GR	300	MV (20%)	57.23 [52.23;62.79]	17.51 [15.93;19.15]
D	Dynamic 1	FI	300	MV (20%)	57.95 [52.37;65.25]	17.31 [15.33;19.09]
D	Dynamic 1	BG	300	MV (20%)	60.61 [54.68;68.03]	16.55 [14.7;18.29]
D	Dynamic 1	HR	300	MV (20%)	60.91 [53.38;70.71]	16.5 [14.14;18.73]
D	Dynamic 1	HU	300	MV (20%)	61.26 [56.02;67.11]	16.36 [14.9;17.85]
D	Dynamic 1	IE	300	MV (20%)	62.07 [55.79;69.36]	16.16 [14.42;17.92]
D	Dynamic 1	SK	300	MV (20%)	63.48 [56.29;72.54]	15.82 [13.79;17.77]
D	Dynamic 1	CZ	300	MV (20%)	64 [58.59;70.31]	15.66 [14.22;17.07]
D	Dynamic 1	SI	300	MV (20%)	64.95 [52.84;80.69]	15.58 [12.39;18.92]
D	Dynamic 1	IT	300	MV (20%)	65.57 [62.52;68.82]	15.26 [14.53;16]
D	Dynamic 1	BE	300	MV (20%)	66.79 [61.05;72.76]	15 [13.74;16.38]
D	Dynamic 1	EE	300	MV (20%)	67.84 [49.98;94.36]	15.15 [10.6;20.01]
D	Dynamic 1	CY	300	MV (20%)	69.68 [54.25;92.8]	14.63 [10.78;18.43]
D	Dynamic 1	DE	300	MV (20%)	69.87 [67.46;72.37]	14.32 [13.82;14.82]
D	Dynamic 1	PL	300	MV (20%)	70.3 [66.48;74.45]	14.24 [13.43;15.04]
D	Dynamic 1	RO	300	MV (20%)	71.35 [66.11;77.48]	14.04 [12.91;15.13]
D	Dynamic 1	LT	300	MV (20%)	73.76 [58.37;95.83]	13.78 [10.44;17.13]
D	Dynamic 1	ES	300	MV (20%)	76.98 [73.08;81.14]	13 [12.32;13.68]
D	Dynamic 1	AT	300	MV (20%)	77.59 [69.98;87.15]	12.93 [11.47;14.29]
D	Dynamic 1	PT	300	MV (20%)	79.75 [72.12;88.48]	12.58 [11.3;13.87]
D	Dynamic 1	SE	300	MV (20%)	80.35 [72.74;88.9]	12.48 [11.25;13.75]
D	Dynamic 1	LU	300	MV (20%)	85.84 [59.29;133.62]	12.2 [7.48;16.87]
D	Dynamic 1	LV	300	MV (20%)	90.68 [66.84;130.65]	11.36 [7.65;14.96]
D	Dynamic 1	DK	300	MV (20%)	92.16 [79.47;107.1]	10.91 [9.34;12.58]
D	Dynamic 1	NO	300	MV (20%)	102.36 [87.01;120.46]	9.84 [8.3;11.49]
D	Dynamic 1	NL	300	MV (20%)	104.07 [96.37;112.44]	9.62 [8.89;10.38]
D	Dynamic 1	MT	300	MV (20%)	111.53 [57.29;354.34]	10.25 [2.56;17.2]
D	Dynamic 2	DE	300	MV (20%)	55.26 [54.63;55.93]	18.1 [17.88;18.3]
D	Dynamic 2	IT	300	MV (20%)	57.2 [56.42;57.96]	17.48 [17.25;17.72]
D	Dynamic 2	SE	300	MV (20%)	70.94 [70.1;71.84]	14.1 [13.92;14.27]
D	Dynamic 3	FR	300	MV (20%)	42.36 [41.06;43.76]	23.62 [22.85;24.35]
D	Dynamic 3	HR	300	MV (20%)	47.4 [45.92;48.9]	21.1 [20.45;21.78]
D	Dynamic 3	GR	300	MV (20%)	48.74 [47.22;50.36]	20.52 [19.86;21.18]
D	Dynamic 3	SI	300	MV (20%)	49.18 [47.62;50.69]	20.34 [19.73;21]
D	Dynamic 3	LT	300	MV (20%)	50.01 [48.33;51.81]	20 [19.3;20.69]
D	Dynamic 3	LV	300	MV (20%)	50.42 [48.64;52.29]	19.84 [19.12;20.56]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
D	Dynamic 3	BG	300	MV (20%)	50.83 [49.4;52.33]	19.68 [19.11;20.24]
D	Dynamic 3	CZ	300	MV (20%)	52.08 [50.42;53.86]	19.21 [18.57;19.83]
D	Dynamic 3	PL	300	MV (20%)	52.25 [50.5;54.18]	19.15 [18.46;19.8]
D	Dynamic 3	IT	300	MV (20%)	52.72 [51.14;54.41]	18.97 [18.38;19.55]
D	Dynamic 3	SK	300	MV (20%)	53.25 [51.59;54.97]	18.79 [18.19;19.38]
D	Dynamic 3	FI	300	MV (20%)	53.48 [51.67;55.35]	18.7 [18.07;19.35]
D	Dynamic 3	CY	300	MV (20%)	53.71 [52.32;55.14]	18.62 [18.14;19.11]
D	Dynamic 3	HU	300	MV (20%)	54.04 [52.22;55.96]	18.51 [17.87;19.15]
D	Dynamic 3	RO	300	MV (20%)	55.25 [53.35;57.21]	18.11 [17.48;18.74]
D	Dynamic 3	IE	300	MV (20%)	57.52 [55.37;59.79]	17.39 [16.73;18.06]
D	Dynamic 3	EE	300	MV (20%)	58.05 [55.86;60.36]	17.23 [16.57;17.9]
D	Dynamic 3	AT	300	MV (20%)	59.71 [57.82;61.67]	16.75 [16.22;17.29]
D	Dynamic 3	DE	300	MV (20%)	60.36 [58.35;62.4]	16.57 [16.03;17.14]
D	Dynamic 3	PT	300	MV (20%)	60.63 [58.78;62.51]	16.5 [16;17.01]
D	Dynamic 3	SE	300	MV (20%)	62.21 [60.12;64.46]	16.08 [15.51;16.63]
D	Dynamic 3	ES	300	MV (20%)	62.24 [60.46;64.03]	16.07 [15.62;16.54]
D	Dynamic 3	DK	300	MV (20%)	65.55 [63.37;68.12]	15.26 [14.68;15.78]
D	Dynamic 3	LU	300	MV (20%)	65.71 [63.72;67.84]	15.22 [14.74;15.69]
D	Dynamic 3	BE	300	MV (20%)	65.88 [63.74;68.21]	15.18 [14.66;15.69]
D	Dynamic 3	MT	300	MV (20%)	70.6 [68.41;72.82]	14.17 [13.73;14.62]
D	Dynamic 3	NO	300	MV (20%)	74.29 [71.6;76.98]	13.46 [12.99;13.97]
D	Dynamic 3	NL	300	MV (20%)	89.56 [87.17;92.09]	11.17 [10.86;11.47]
D	Dynamic 4	EE	300	MV (20%)	-49.35 [-645.51;Inf]*	-4.34 [-22.7;14.62]*
D	Dynamic 4	MT	300	MV (20%)	-15.63 [-695.23;Inf]*	-1.17 [-19.47;18.22]*
D	Dynamic 4	LU	300	MV (20%)	13.68 [-658.41;Inf]*	0.97 [-15.03;16.17]*
D	Dynamic 4	SE	300	MV (20%)	39.9 [29.68;56.84]	25.8 [17.59;33.69]
D	Dynamic 4	LV	300	MV (20%)	44.78 [-565.14;Inf]*	10.33 [-12.97;34.02]*
D	Dynamic 4	BG	300	MV (20%)	46.45 [-760.23;Inf]*	0.98 [-9.99;11.39]*
D	Dynamic 4	FR	300	MV (20%)	49.27 [42.67;58.26]	20.42 [17.16;23.44]
D	Dynamic 4	SI	300	MV (20%)	55.51 [25.73;142.18]	21.7 [6.72;38.18]
D	Dynamic 4	BE	300	MV (20%)	56.27 [42.31;80.52]	18.25 [12.42;23.63]
D	Dynamic 4	HU	300	MV (20%)	56.31 [38.06;85.86]	18.54 [11.65;26.27]
D	Dynamic 4	AT	300	MV (20%)	58.18 [35.51;108.5]	18.66 [9.22;28.16]
D	Dynamic 4	RO	300	MV (20%)	62.27 [41.3;100.99]	16.96 [9.9;24.21]
D	Dynamic 4	HR	300	MV (20%)	64.89 [25.89;318.21]	18.56 [1.31;35.27]
D	Dynamic 4	PL	300	MV (20%)	65.54 [44.72;104.6]	15.98 [9.56;22.36]
D	Dynamic 4	LT	300	MV (20%)	66.96 [-665.01;Inf]*	7.11 [-8.72;22.5]*
D	Dynamic 4	ES	300	MV (20%)	74.35 [56.16;106.04]	13.79 [9.43;17.81]
D	Dynamic 4	CY	300	MV (20%)	74.42 [-528.81;Inf]*	10.13 [-6.56;26.3]*
D	Dynamic 4	CZ	300	MV (20%)	74.79 [44.74;141.73]	14.78 [7.06;22.35]
D	Dynamic 4	SK	300	MV (20%)	77.88 [43.58;166.74]	14.52 [6;22.95]
D	Dynamic 4	DE	300	MV (20%)	78.78 [63.03;101.62]	12.9 [9.84;15.86]
D	Dynamic 4	DK	300	MV (20%)	79.72 [46.79;158.25]	13.66 [6.14;21.28]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
D	Dynamic 4	IT	300	MV (20%)	95.02 [61.64;157.57]	11.15 [6.35;16.22]
D	Dynamic 4	FI	300	MV (20%)	99.13 [43.94;319.8]	12.27 [2.49;21.24]
D	Dynamic 4	PT	300	MV (20%)	99.23 [57.08;205.6]	11.23 [4.86;17.52]
D	Dynamic 4	NL	300	MV (20%)	103.46 [73.69;151.52]	10.03 [6.6;13.57]
D	Dynamic 4	IE	300	MV (20%)	110.8 [46.94;530.48]	11.82 [1.74;21.17]
D	Dynamic 4	GR	300	MV (20%)	112.25 [39.34;650.51]	11.77 [0;23.43]
D	Dynamic 4	NO	300	MV (20%)	202.77 [-471.41;Inf]*	5.05 [-2.68;12.77]*
D	Dynamic 5	DE	100	MV (20%)	42.81 [42.72;42.91]	23.36 [23.31;23.41]
D	ABM 1	IT	100	MV (20%)	25.9 [20;34.22]	39.31 [29.22;50.01]
D	ABM 2	DE	100	MV (20%)	23.54 [22.57;24.58]	42.49 [40.68;44.31]
A	all	FR	1650	La-mAb (90%)	29.96 [29.57;30.37]	33.38 [32.93;33.82]
A	all	HR	1650	La-mAb (90%)	33.12 [32.29;34.01]	30.2 [29.41;30.97]
A	all	GR	1650	La-mAb (90%)	33.33 [32.67;34.02]	30.01 [29.4;30.61]
A	all	SI	1650	La-mAb (90%)	33.45 [32.63;34.31]	29.9 [29.15;30.64]
A	all	LT	1650	La-mAb (90%)	33.91 [33.08;34.85]	29.49 [28.7;30.23]
A	all	HU	1650	La-mAb (90%)	33.94 [33.32;34.55]	29.47 [28.94;30.02]
A	all	CZ	1650	La-mAb (90%)	34.51 [33.91;35.17]	28.98 [28.43;29.49]
A	all	FI	1650	La-mAb (90%)	34.95 [34.27;35.66]	28.62 [28.04;29.18]
A	all	SK	1650	La-mAb (90%)	35.18 [34.51;35.84]	28.43 [27.9;28.97]
A	all	BG	1650	La-mAb (90%)	35.55 [34.82;36.34]	28.13 [27.52;28.72]
A	all	LV	1650	La-mAb (90%)	35.7 [34.56;36.97]	28.02 [27.05;28.93]
A	all	IT	2050	La-mAb (90%)	36.59 [36.11;37.09]	27.33 [26.96;27.69]
A	all	PL	1650	La-mAb (90%)	36.77 [36.05;37.46]	27.2 [26.7;27.74]
A	all	RO	1650	La-mAb (90%)	36.79 [36.14;37.4]	27.19 [26.74;27.67]
A	all	CY	1650	La-mAb (90%)	37.84 [36.81;38.84]	26.43 [25.75;27.16]
A	all	DE	2150	La-mAb (90%)	37.98 [37.49;38.48]	26.33 [25.99;26.68]
A	all	EE	1650	La-mAb (90%)	38.09 [36.86;39.39]	26.26 [25.39;27.13]
A	all	IE	1650	La-mAb (90%)	38.55 [37.8;39.39]	25.94 [25.38;26.46]
A	all	BE	1650	La-mAb (90%)	41.48 [40.84;42.17]	24.11 [23.71;24.48]
A	all	ES	1650	La-mAb (90%)	42.24 [41.6;42.9]	23.67 [23.31;24.04]
A	all	DK	1650	La-mAb (90%)	42.52 [41.72;43.41]	23.52 [23.03;23.97]
A	all	AT	1650	La-mAb (90%)	43.25 [42.39;44.12]	23.12 [22.67;23.59]
A	all	SE	1950	La-mAb (90%)	43.43 [42.67;44.21]	23.02 [22.62;23.43]
A	all	PT	1650	La-mAb (90%)	43.81 [43.09;44.54]	22.83 [22.45;23.21]
A	all	LU	1650	La-mAb (90%)	45.7 [44.23;47.26]	21.89 [21.16;22.61]
A	all	NO	1650	La-mAb (90%)	49.93 [48.86;51.02]	20.03 [19.6;20.47]
A	all	MT	1650	La-mAb (90%)	50.42 [48.5;52.37]	19.84 [19.1;20.62]
A	all	NL	1650	La-mAb (90%)	62.24 [61.26;63.19]	16.07 [15.82;16.32]
B	all	FR	1650	La-mAb (20%)	30.11 [29.5;30.71]	33.21 [32.56;33.9]
B	all	SI	1650	La-mAb (20%)	32.15 [29.27;35.44]	31.19 [28.21;34.17]
B	all	GR	1650	La-mAb (20%)	32.87 [30.86;35.3]	30.46 [28.33;32.4]
B	all	HU	1650	La-mAb (20%)	33.07 [31.65;34.69]	30.25 [28.83;31.59]
B	all	HR	1650	La-mAb (20%)	33.38 [30.55;36.82]	30.03 [27.16;32.73]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
B	all	CZ	1650	La-mAb (20%)	34.55 [32.8;36.45]	28.96 [27.43;30.49]
B	all	SK	1650	La-mAb (20%)	34.68 [32.71;36.84]	28.86 [27.15;30.57]
B	all	PL	1650	La-mAb (20%)	35.45 [33.94;36.94]	28.22 [27.07;29.46]
B	all	FI	1650	La-mAb (20%)	35.63 [33.4;38.03]	28.1 [26.3;29.94]
B	all	IT	2050	La-mAb (20%)	36.3 [35.1;37.57]	27.55 [26.62;28.49]
B	all	RO	1650	La-mAb (20%)	36.31 [34.64;38.22]	27.56 [26.17;28.87]
B	all	LV	1650	La-mAb (20%)	37.41 [31.75;45.26]	26.95 [22.09;31.5]
B	all	DE	2150	La-mAb (20%)	37.83 [37.04;38.65]	26.44 [25.87;26.99]
B	all	CY	1650	La-mAb (20%)	37.84 [33.53;43.27]	26.54 [23.11;29.83]
B	all	BG	1650	La-mAb (20%)	37.98 [35.23;41.17]	26.37 [24.29;28.38]
B	all	IE	1650	La-mAb (20%)	38.31 [35.54;41.43]	26.15 [24.14;28.14]
B	all	LT	1650	La-mAb (20%)	38.44 [34.22;43.02]	26.11 [23.25;29.22]
B	all	BE	1650	La-mAb (20%)	40.61 [38.78;42.62]	24.64 [23.46;25.79]
B	all	AT	1650	La-mAb (20%)	40.9 [38.18;43.84]	24.48 [22.81;26.19]
B	all	DK	1650	La-mAb (20%)	41.25 [38.9;43.89]	24.26 [22.78;25.71]
B	all	ES	1650	La-mAb (20%)	42.46 [41.01;44.03]	23.56 [22.71;24.38]
B	all	SE	1950	La-mAb (20%)	43.35 [41.15;45.66]	23.08 [21.9;24.3]
B	all	PT	1650	La-mAb (20%)	43.96 [41.71;46.53]	22.76 [21.49;23.98]
B	all	EE	1650	La-mAb (20%)	44.27 [37.64;52.94]	22.76 [18.89;26.57]
B	all	LU	1650	La-mAb (20%)	45.51 [39.84;52.39]	22.08 [19.09;25.1]
B	all	NO	1650	La-mAb (20%)	48.19 [44.95;51.68]	20.78 [19.35;22.25]
B	all	MT	1650	La-mAb (20%)	57.71 [47.23;71.85]	17.53 [13.92;21.17]
B	all	NL	1650	La-mAb (20%)	60.4 [57.89;63.08]	16.56 [15.85;17.27]
C	all	FR	1650	MV (90%)	36.92 [36.27;37.57]	27.09 [26.62;27.57]
C	all	HR	1650	MV (90%)	39.58 [38.34;40.85]	25.27 [24.48;26.08]
C	all	GR	1650	MV (90%)	40.62 [39.59;41.7]	24.62 [23.98;25.26]
C	all	SI	1650	MV (90%)	41.14 [39.79;42.49]	24.31 [23.53;25.13]
C	all	HU	1650	MV (90%)	41.96 [41.07;42.87]	23.84 [23.33;24.35]
C	all	LV	1650	MV (90%)	42.51 [40.74;44.48]	23.53 [22.48;24.54]
C	all	LT	1650	MV (90%)	42.56 [41.14;44.05]	23.51 [22.7;24.31]
C	all	CZ	1650	MV (90%)	42.65 [41.71;43.67]	23.45 [22.9;23.98]
C	all	FI	1650	MV (90%)	43.29 [42.29;44.31]	23.1 [22.57;23.64]
C	all	BG	1650	MV (90%)	43.39 [42.27;44.54]	23.05 [22.45;23.66]
C	all	SK	1650	MV (90%)	43.71 [42.71;44.74]	22.88 [22.35;23.42]
C	all	IT	2050	MV (90%)	45.09 [44.35;45.86]	22.18 [21.8;22.55]
C	all	PL	1650	MV (90%)	45.16 [44.25;46.06]	22.15 [21.71;22.6]
C	all	RO	1650	MV (90%)	45.66 [44.65;46.72]	21.9 [21.4;22.4]
C	all	DE	2150	MV (90%)	45.9 [45.17;46.67]	21.79 [21.43;22.14]
C	all	EE	1650	MV (90%)	47.41 [45.51;49.41]	21.1 [20.24;21.98]
C	all	CY	1650	MV (90%)	47.96 [46.35;49.88]	20.86 [20.05;21.58]
C	all	IE	1650	MV (90%)	48.04 [46.93;49.27]	20.82 [20.3;21.31]
C	all	BE	1650	MV (90%)	50.6 [49.62;51.63]	19.77 [19.37;20.15]
C	all	ES	1650	MV (90%)	52.11 [51.08;53.14]	19.19 [18.82;19.58]

Scenario	Model	ISO2	Sample size	Scenario	Mean NNI [95% UI]	Mean HPD [95% UI]
C	all	AT	1650	MV (90%)	52.76 [51.52;54.05]	18.96 [18.5;19.41]
C	all	DK	1650	MV (90%)	53.04 [51.78;54.27]	18.86 [18.43;19.31]
C	all	SE	1950	MV (90%)	53.45 [52.35;54.61]	18.71 [18.31;19.1]
C	all	PT	1650	MV (90%)	54.37 [53.28;55.57]	18.39 [17.99;18.77]
C	all	LU	1650	MV (90%)	57.14 [54.92;59.6]	17.51 [16.78;18.21]
C	all	NO	1650	MV (90%)	61.47 [59.92;63.16]	16.27 [15.83;16.69]
C	all	MT	1650	MV (90%)	63.51 [60.27;67.35]	15.76 [14.85;16.59]
C	all	NL	1650	MV (90%)	76.03 [74.57;77.53]	13.15 [12.9;13.41]
D	all	FR	1650	MV (20%)	36.48 [35.59;37.44]	27.42 [26.71;28.1]
D	all	SI	1650	MV (20%)	40.36 [35.8;45.83]	24.87 [21.82;27.93]
D	all	HR	1650	MV (20%)	40.85 [36.43;46.43]	24.58 [21.54;27.45]
D	all	HU	1650	MV (20%)	41.51 [39.24;44.15]	24.11 [22.65;25.49]
D	all	GR	1650	MV (20%)	42.84 [39.08;47.23]	23.4 [21.17;25.59]
D	all	CZ	1650	MV (20%)	43.26 [40.51;46.19]	23.14 [21.65;24.68]
D	all	FI	1650	MV (20%)	44.23 [41;47.88]	22.65 [20.89;24.39]
D	all	SK	1650	MV (20%)	44.4 [41.19;48.09]	22.56 [20.79;24.28]
D	all	PL	1650	MV (20%)	44.8 [42.44;47.33]	22.34 [21.13;23.56]
D	all	RO	1650	MV (20%)	45.19 [42.45;48.16]	22.15 [20.76;23.56]
D	all	LT	1650	MV (20%)	45.87 [40.02;52.64]	21.91 [19;24.99]
D	all	IT	2050	MV (20%)	45.93 [44.08;48.01]	21.78 [20.83;22.69]
D	all	LV	1650	MV (20%)	46.65 [37.8;58.26]	21.7 [17.16;26.45]
D	all	DE	2150	MV (20%)	46.94 [45.74;48.18]	21.31 [20.76;21.86]
D	all	IE	1650	MV (20%)	48.9 [44.58;54.1]	20.5 [18.49;22.43]
D	all	BG	1650	MV (20%)	48.93 [44.36;54.57]	20.49 [18.33;22.55]
D	all	BE	1650	MV (20%)	49.15 [46.58;51.87]	20.36 [19.28;21.47]
D	all	SE	1950	MV (20%)	49.21 [46.08;52.75]	20.34 [18.96;21.7]
D	all	CY	1650	MV (20%)	49.61 [42.29;58.91]	20.3 [16.98;23.65]
D	all	AT	1650	MV (20%)	50.43 [46.71;54.9]	19.86 [18.22;21.41]
D	all	ES	1650	MV (20%)	52 [49.75;54.22]	19.24 [18.44;20.1]
D	all	DK	1650	MV (20%)	53.92 [49.93;58.69]	18.58 [17.04;20.03]
D	all	PT	1650	MV (20%)	54.92 [51.77;58.74]	18.23 [17.02;19.32]
D	all	EE	1650	MV (20%)	56.33 [46.48;69.5]	17.94 [14.39;21.51]
D	all	LU	1650	MV (20%)	64.8 [52.56;81.13]	15.62 [12.33;19.02]
D	all	NO	1650	MV (20%)	67 [61.35;74.07]	14.96 [13.5;16.3]
D	all	MT	1650	MV (20%)	74.38 [57.84;99.55]	13.72 [10.05;17.29]
D	all	NL	1650	MV (20%)	75.6 [71.75;79.51]	13.24 [12.58;13.94]

Results were ranked across Scenarios A to D based on the bootstrap mean NNI versus scenario E, from lowest to highest.

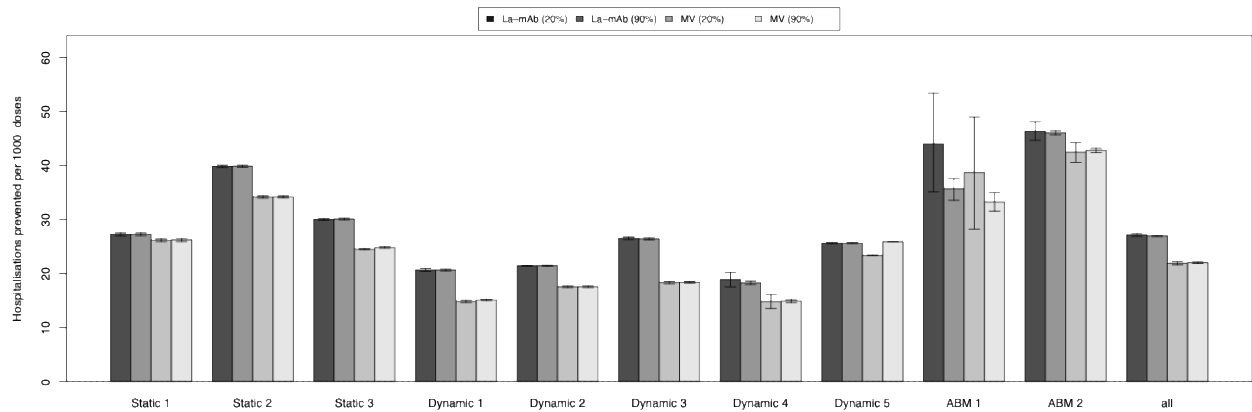
* Negative mean values or lower uncertainty interval bounds are likely attributable to small estimated differences between strategies in the dynamic models, combined with stochastic variation and the relatively small population sizes of some countries.

In addition to NNI, we also reported its inverse, the number of hospitalisations prevented per 1 000 doses administered (HPD), which avoids small denominator effects.

$$\text{HPD} = \frac{\mathbb{E}(\Delta H)}{\mathbb{E}(D)}.$$

The number of hospitalisations prevented per 1 000 doses (HPD) across all models and scenarios is presented in Supplementary Figure 1. As the inverse of NNI, HPD facilitates interpretation of the mean estimates and 95% UI: higher NNIs correspond to lower HPD. The overall findings are consistent with those shown in Figure 4.

Supplementary Figure 1. Prevented hospital admissions for RSV per 1 000 doses for all countries by model



The box represents the bootstrap mean, while the whiskers show the 95% uncertainty interval.
Abbreviations: ABM: agent-based model.

Supplementary Table 2. Participating models and contributors

Model name used in the report (reference)	Original model name	Contributors
Static 1	charite_cgh-CCGH_RSV	Julia Mayer ¹ , Stefan Flasche ¹ ¹ Charité Universitätsmedizin Berlin
Static 2 (55-57)	UA-MCMARCEL	Lander Willem ^{1,2} , Xiao Li ¹ , Philippe Beutels ¹ ¹ Centre for Health Economics Research & Modelling Infectious Diseases (CHERMID), Vaccine & Infectious Disease Institute (VAXINFECTIO), University of Antwerp, Belgium ² Primary and Interdisciplinary Care Antwerp (ELIZA), University of Antwerp, Antwerp, Belgium
Static 3	Safinea-RSVinea_Static	Helen Johnson ¹ , Rok Grah ¹ ¹ Safinea
Dynamic 1	QMUL-MSEIRS	Yuhan Li ¹ , Nicola Perra ¹ ¹ Queen Mary University of London
Dynamic 2	PHAS-RespiPHAS	Federico Benzi ¹ , Lisa Brouwers ¹ , Hatef Darabi ¹ , Gerard Farré ¹ ¹ Public Health Agency of Sweden
Dynamic 3	Safinea-RSVinea_Dynamic	Helen Johnson ¹ , Rok Grah ¹ ¹ Safinea
Dynamic 4 (58)	ISI-RSViolet	Elisa Viola ^{1,2} , Mattia Mazzoli ¹ , Daniela Paolotti ¹ , Alessandro Rizzo ² , Lorenzo Zino ² , Nicolò Gozzi ¹ ¹ ISI Foundation ² Polytechnic of Turin
Dynamic 5	UoL-RSVmodel	Alexander Kuhlmann ¹ , Cosima Krakau ¹ ¹ University of Lübeck
ABM 1 (59)	UC3MEpiGraph-EpiGraph	David E. Singh ¹ , Jesus Carretero ¹ , Alberto Cascajo ¹ , Paula Sánchez-Checa ¹ , Susana Monge ^{2,3} ¹ Universidad Carlos III de Madrid ² Centro Nacional de Epidemiología, ISCIII ³ CIBER on Infectious Diseases
ABM 2 (60)	OptimAgent-GEMS	Beryl Musundi ¹ , Aleksandr Bryzgalov ¹ , Julian Patzner ¹ , Johannes Ponge ² , Tyll Krueger ³ , Karol Niedzilewski ⁴ , Rafael Mikolajczyk ¹ , Alexander Kuhlmann ⁵ ¹ Martin Luther University, Halle-Wittenberg, Germany ² University of Muenster, Germany ³ Wroclaw University of Science and Technology, Poland ⁴ University of Warsaw, Poland ⁵ University of Luebeck, Germany

Supplementary Table 3. Percentage of RSV hospitalisations averted in infants aged 3–5 months under four intervention scenarios, as estimated by each participating model

Model	Scenario A	Scenario B	Scenario C	Scenario D
Static 1	25.7% (22.0–31.3)	5.7% (4.8–6.9)	22.1% (18.9–26.9)	4.9% (4.1–5.7)
Static 2	28.8% (20.7–34.3)	6.5% (4.6–7.6)	23.2% (16.6–27.7)	5.2% (3.7–6.1)
Static 3	17.8% (17.4–19.1)	4.1% (3.9–5.5)	14.7% (14.3–15.8)	3.4% (3.2–4.2)
Dynamic 1	20.7% (18.5–22.4)	4.4% (2.3–5.8)	14.7% (13.1–16.0)	3.0% (1.8–3.7)
Dynamic 2	17.7% (16.3–18.7)	3.9% (3.6–4.1)	15.1% (13.8–15.9)	3.3% (3.1–3.5)
Dynamic 3	5.2% (1.6–7.3)	1.1% (0.3–1.9)	1.3% (-1.4–2.8)	0.2% (-0.5–0.8)
Dynamic 4	14.4% (11.6–19.3)	3.2% (1.4–4.3)	10.8% (7.7–15.1)	2.5% (0.8–4.4)
Dynamic 5	22.5% (-)	5.0% (-)	21.2% (-)	4.4% (-)
ABM 1	27.4% (-)	6.8% (-)	23.2% (-)	5.8% (-)
ABM 2	22.7% (-)	5.1% (-)	19.7% (-)	4.3% (-)

Values represent the mean % averted hospitalisations relative to the no-intervention baseline (Scenario E), with the min-max spread across countries in parentheses. Mean and min-max ranges are computed across all countries in EU/EEA included in each model; a dash ("–") indicates a single-country model for which a cross-country interval cannot be computed. Scenario A: long-acting monoclonal antibodies (la-mAbs) at 90% coverage; Scenario B: la-mAbs at 20% coverage; Scenario C: MV at 90% coverage; Scenario D: MV at 20% coverage.