

## Supplementary Tables

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**Supplementary Table 1:** Ordinal Regression Analysis of Factors that Predict the Number of Scenarios where Patients are Thought to have Decision-making Capacity for Medical Assistance in Dying

Variable	Odds ratio	Value	Std. Error	t value	p value
country.Canada	7.1112764	1.962	0.808	2.428	0.015
country.Netherlands	3.07504749	1.123	0.890	1.262	0.207
country.Other	0.45903695	-0.779	0.496	-1.569	0.117
profession.AdvancedPracticeProvider	9.59988832	2.262	0.835	2.707	0.007
profession.MedicalTrainee	1.25974502	0.231	1.182	0.195	0.845
profession.Neurosurgeon	0.8486092	-0.164	0.620	-0.265	0.791
profession.Other	2.61047766	0.960	0.949	1.011	0.312
profession.Psychologist	3.98972919	1.384	1.510	0.917	0.359
profession.RadiationOncologist	1.51130306	0.413	0.829	0.498	0.618
religion.Christian	0.78041792	-0.248	0.524	-0.473	0.636
religion.Jewish	3.31163495	1.197	0.949	1.262	0.207
religion.Other	1.69364749	0.527	0.770	0.684	0.494
religion.IsCatholic	1.02007309	0.020	0.560	0.035	0.972
length_of_practice.L	1.4975426	0.404	0.469	0.861	0.389
length_of_practice.Q	0.55560896	-0.588	0.422	-1.391	0.164
length_of_practice.C	1.62304951	0.484	0.515	0.941	0.347
length_of_practice.^4	1.51919442	0.418	0.458	0.912	0.362
gender.Female	0.78413649	-0.243	0.442	-0.551	0.582
age_of_patients.Pediatric	1.35660082	0.305	0.706	0.432	0.666
age_of_patients.Both	0.48838588	-0.717	0.645	-1.111	0.267
clinical_volume.L	0.54943198	-0.599	1.105	-0.542	0.588
clinical_volume.Q	0.91269964	-0.091	0.944	-0.097	0.923
clinical_volume.C	0.37424772	-0.983	0.784	-1.254	0.210
clinical_volume.^4	0.85440404	-0.157	0.540	-0.291	0.771
clinical_volume.^5	0.81199904	-0.208	0.397	-0.525	0.600
maid_allowed_regionally.Yes	0.33982937	-1.079	0.648	-1.665	0.096

All p-values are uncorrected. Country reference is United States. Profession reference is neuro-oncologist. Religion reference is no religion. Length of practice is an ordinal variable. Age of patients reference is adults. Clinical volume is an ordinal variable. For the two participants who said they were unsure whether MAiD was allowed regionally, we assumed MAiD was illegal in their jurisdiction for this analysis. The suffixes L, Q, C, ^4, and ^5. represent linear, quadratic, cubic, quartic, and quintic coefficients, respectively.

**Supplementary Table 2:** Ordinal Regression Analysis of Factors that Predict the Number of Scenarios where Clinicians Support a Patient’s Decision to Access Medical Assistance in Dying.

Variable	Odds ratio	Value	Std. Error	t value	p value
country.Canada	6.741	1.90827913	0.823	2.320	0.020
country.Netherlands	0.368	-1.00072977	0.876	-1.142	0.253
country.Other	0.284	-1.25958082	0.521	-2.419	0.016
profession.AdvancedPracticeProvider	8.511	2.14130404	1.015	2.109	0.035
profession.MedicalTrainee	2.311	0.8377922	1.254	0.668	0.504
profession.Neurosurgeon	0.941	-0.06092422	0.626	-0.097	0.922
profession.Other	0.745	-0.29430559	0.855	-0.344	0.731
profession.Psychologist	1.081	0.07832038	1.330	0.059	0.953
profession.RadiationOncologist	0.259	-1.34972697	0.818	-1.649	0.099
religion.Christian	0.485	-0.72362222	0.532	-1.360	0.174
religion.Jewish	1.176	0.16176302	0.869	0.186	0.852
religion.Other	1.098	0.09350827	0.808	0.116	0.908
religion.IsCatholic	2.932	1.07579289	0.580	1.856	0.063
length_of_practice.L	1.577	0.45550149	0.495	0.920	0.358
length_of_practice.Q	0.747	-0.29114819	0.438	-0.665	0.506
length_of_practice.C	0.923	-0.08021887	0.515	-0.156	0.876
length_of_practice.^4	0.864	-0.14560906	0.440	-0.331	0.741
gender.Female	1.675	0.51575887	0.435	1.186	0.236
age_of_patients.Pediatric	0.599	-0.51329926	0.742	-0.692	0.489
age_of_patients.Both	1.487	0.39675569	0.624	0.636	0.525
clinical_volume.L	2.060	0.72266255	0.963	0.751	0.453
clinical_volume.Q	0.504	-0.68557935	0.816	-0.840	0.401
clinical_volume.C	1.028	0.02807233	0.693	0.040	0.968
clinical_volume.^4	0.724	-0.3228454	0.554	-0.582	0.560
clinical_volume.^5	0.538	-0.61926384	0.408	-1.518	0.129
maid_allowed_regionally.Yes	1.692	0.52580484	0.650	0.810	0.418

All p-values are uncorrected. Country reference is United States. Profession reference is neuro-oncologist. Religion reference is no religion. Length of practice is an ordinal variable. Age of patients reference is adults. Clinical volume is an ordinal variable. For the two participants who said they were unsure whether MAiD was allowed regionally, we assumed MAiD was illegal in their jurisdiction for this analysis. The suffixes L, Q, C, ^4, and ^5. represent linear, quadratic, cubic, quartic, and quintic coefficients, respectively.

**Supplementary Table 3:** Logistic Regression Analysis of Factors that Predict a Clinician’s Moral Objection to Medical Assistance in Dying.

Variable	Estimate	Std. Error	z value	p value
(Intercept)	-5.376	826.157	-0.007	0.995
country.Canada	-19.694	1775.908	-0.011	0.991
country.Netherlands	-1.124	1.526	-0.737	0.461
country.Other	2.154	0.860	2.505	0.012
profession.AdvancedPracticeProvider	-3.623	1.912	-1.895	0.058
profession.MedicalTrainee	-3.361	3.009	-1.117	0.264
profession.Neurosurgeon	-1.298	1.095	-1.185	0.236
profession.Other	-2.813	1.994	-1.411	0.158
profession.Psychologist	-17.076	7185.629	-0.002	0.998
profession.RadiationOncologist	3.464	1.836	1.887	0.059
religion.Christian	2.254	1.026	2.198	0.028
religion.Jewish	1.658	1.563	1.061	0.289
religion.Other	2.237	1.574	1.421	0.155
religion.IsCatholic	-0.248	0.828	-0.300	0.764
length_of_practice.L	-2.443	0.967	-2.527	0.012
length_of_practice.Q	-0.051	0.816	-0.063	0.950
length_of_practice.C	0.478	1.142	0.419	0.675
length_of_practice.^4	0.948	0.913	1.038	0.299
gender.Female	0.440	0.668	0.660	0.510
age_of_patients.Pediatric	-0.316	1.132	-0.279	0.780
age_of_patients.Both	-1.591	1.203	-1.322	0.186
clinical_volume.L	-13.173	2962.335	-0.004	0.996
clinical_volume.Q	-7.425	2704.230	-0.003	0.998
clinical_volume.C	-8.650	1847.341	-0.005	0.996
clinical_volume.^4	-2.106	936.773	-0.002	0.998
clinical_volume.^5	-0.849	312.258	-0.003	0.998
maid_allowed_regionally.Yes	0.403	0.817	0.493	0.622

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Analysis of deviance of the above table:

Variable	Df	Deviance	Resid. Df	Resid. Dev.	Pr (>Chi)
NULL			111	132.136	
country	3	21.285	108	110.851	< 0.001
profession	6	7.192	102	103.660	0.304
religion	3	9.316	99	94.344	0.025
religion.IsCatholic	1	0.198	98	94.146	0.656
length_of_practice	4	8.071	94	86.076	0.089
gender	1	0.153	93	85.923	0.696
age_of_patients	2	0.657	91	85.266	0.720
clinical_volume	5	8.218	86	77.048	0.145
maid_allowed_regionally	1	0.243	85	76.806	0.622