

On-line Table: Predictive models of ICH growth at 24 hours post-symptom onset

Model	Equation	95% CI	P Value	Adj. R ²	Proportion of Cases Correctly Predicted ± 5 mL (%)	Proportion of Cases Correctly Predicted ± 2.5 mL (%)	Proportion of Cases Correctly Predicted ± 1 mL (%)
BV	0.016BV +1.069	0.005–0.027	.006 ^a	0.082	57/81 (70.4)	50/81 (61.7)	22/81 (27.2)
TTS	–0.007TTS +2.234	–0.015–0	.05 ^a	0.034	58/81 (71.6)	30/81 (37.0)	9/81 (11.1)
BV/TTS	0.015BV –0.007TTS +1.845	0.005–0.026 –0.014–0	.005 ^a .05 ^a	0.115	58/81 (71.6)	47/81 (58.0)	19/81 (23.5)
M	0.008M +1.014	–0.034–0.049	.716	–0.011	57/81 (70.4)	29/81 (35.8)	11/81 (13.6)
SD	–0.020SD +2.640	–0.035–0.005	.008 ^a	0.074	51/81 (63)	36/81 (44.4)	18/81 (22.2)
CV	–1.549CV +3.073	–2.497 to –0.601	.002 ^a	0.107	50/81 (61.7)	35/81 (43.2)	18/81 (22.2)
S	–0.108S +1.417	–1.112–0.896	.832	–0.012	59/81 (72.8)	29/81 (35.8)	13/81 (16.0)
K	0.737K –0.192	0.104–1.37	.023 ^a	0.052	55/81 (67.9)	39/81 (48.1)	16/81 (19.8)
BV/M	0.016BV +0.006M +0.736	0.005–0.027 –0.033–0.045	.006 ^a .765	0.071	56/81 (69.1)	48/81 (59.3)	22/81 (27.2)
BV/SD	0.015BV –0.019SD +2.214	0.004–0.025 –0.033 to –0.005	.007 ^a .01 ^a	0.147	57/81 (70.4)	43/81 (53.1)	27/81 (33.3)
BV/CV	0.014BV –1.420CV +2.607	0.004–0.024 –2.339 to –0.502	.009 ^a .003 ^a	0.171	58/81 (71.6)	42/81 (51.9)	25/81 (30.9)
BV/S	0.016BV +0.118S +1.088	0.005–0.027 –0.857–1.093	.006 ^a .811	0.071	57/81 (70.4)	48/81 (59.3)	22/81 (27.2)
BV/K	0.012BV +0.415K +0.228	0–0.025 –0.283–1.114	.049 ^a .240	0.089	55/81 (67.9)	45/81 (55.6)	21/81 (25.9)
BV/TTS/M	0.015BV –0.007TTS +0.004M +1.639	0.005–0.026 –0.014–0 –0.035–0.042	.006 ^a .054 .854	0.104	58/81 (71.6)	47/81 (58.0)	22/81 (27.2)
BV/TTS/SD	0.014BV –0.007TTS –0.019SD +3.057	0.004–0.025 –0.014–0 –0.033 to –0.005	.007 ^a .034 ^a .007 ^a	0.185	59/81 (72.8)	44/81 (54.3)	25/81 (30.9)
BV/TTS/CV	0.014BV –0.007TTS –1.398CV +3.3	0.004–0.024 –0.014–0 –2.3 to –0.5	.009 ^a .047 ^a .003 ^a	0.202	57/81 (70.4)	43/81 (53.1)	28/81 (34.6)
BV/TTS/S	0.015BV –0.007TTS +0.006S +1.845	0.004–0.026 –0.014–0 –0.959–0.971	.006 ^a .054 .990	0.104	58/81 (71.6)	47/81 (58.0)	19/81 (23.5)
BV/TTS/K	0.012BV –0.007TTS +0.431K +0.983	0–0.024 –0.014–0 –0.254–1.117	.051 .047 ^a .214	0.121	54/81 (66.7)	46/81 (56.8)	22/81 (27.2)

Note:—Adj. R² indicates adjusted R² statistic; M, mean of density distribution; SD, SD of density distribution; CI, confidence interval; CV, coefficient of variation; S, skewness; K, kurtosis.

^a Statistically significant coefficients.