First author, year	Forecast horizon	Sample size	R/P		Weight (%)	AUC (95% CI)
surrogate measur	es of preictal	state		I I		
Cousyn, 2023	24h	15	R	<u> </u>	4.06	0.79 (0.71–0.88)
Karoly, 2017	<1h	9	R	-	4.80	0.79 (0.74–0.84)
Leguia, 2022	24h	161	R	•	5.28	0.65 (0.64–0.66)
Leguia, 2022	24h	161	R	•	5.26	0.63 (0.62–0.64)
Nasseri, 2021	1h	6	R	-	3.33	0.75 (0.64–0.87)
Viana, 2022	1h	6	R		4.70	0.73 (0.67–0.78)
Viana, 2022	1h	6	R	<u> </u>	2.90	0.65 (0.51–0.79)
Subtotal (I^2 = 96	5.82 %, p < 0.0)1)			30.33	0.71 (0.65–0.77)
cyclic distribution	of events			I I		
Chen, 2022	<1h	12	Р	1	4.64	0.75 (0.69–0.81)
Chen, 2022	<1h	15	R	-	4.97	0.91 (0.87–0.95)
Karoly, 2020	<1h	50	Р	•	5.25	0.85 (0.84–0.86)
Leguia, 2022	24h	161	R	♦ I	5.28	0.69 (0.68–0.70)
Payne, 2020	<1h	8	Р		4.32	0.68 (0.61–0.76)
Payne, 2020	<1h	8	Р	— \ 	4.69	0.69 (0.64–0.75)
Payne, 2020	<1h	8	Р		4.36	0.55 (0.48–0.63)
Payne, 2020	<1h	8	Р	———	4.27	0.63 (0.55–0.70)
Xiong, 2023	1h	6	Р	<u> </u>	4.67	0.76 (0.71–0.82)
Xiong, 2023	1h	13	R		4.47	0.71 (0.64–0.77)
Xiong, 2023	24h	6	Р		2.93	0.74 (0.60–0.87)
Xiong, 2023	24h	13	R		4.10	0.70 (0.62–0.78)
Subtotal (I^2 = 96.97 %, p < 0.01)					53.95	0.73 (0.67–0.78)
both				 		
Stirling, 2021	1h	8	Р	—	3.22	0.65 (0.53–0.78)
Stirling, 2021	1h	11	R		4.57	0.74 (0.68–0.80)
Stirling, 2021	24h	8	Р	<u> </u>	3.43	0.59 (0.47–0.70)
Stirling, 2021	24h	11	R		4.49	0.66 (0.60-0.72)
Subtotal (I^2 = 55.7 %, p < 0.01)					15.71	0.67 (0.61–0.73)
Overall (I^2 = 97.29 %, p < 0.01)				<u>.</u>	100.00	0.71 (0.68–0.75)
			•	0.5 0.6 0.7 0.8 0.9 AUC		