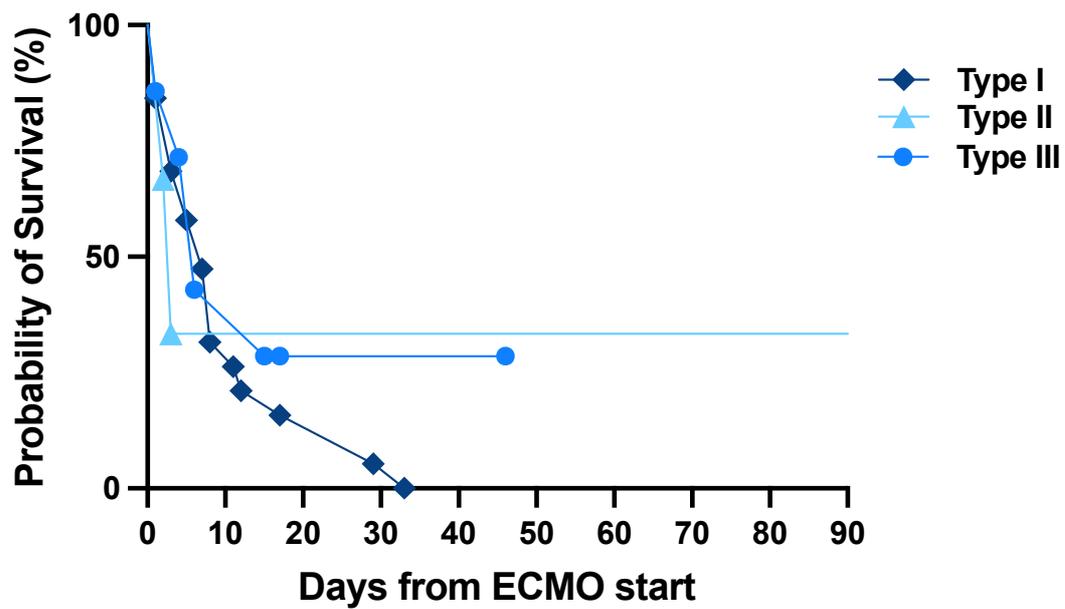


Figure S1

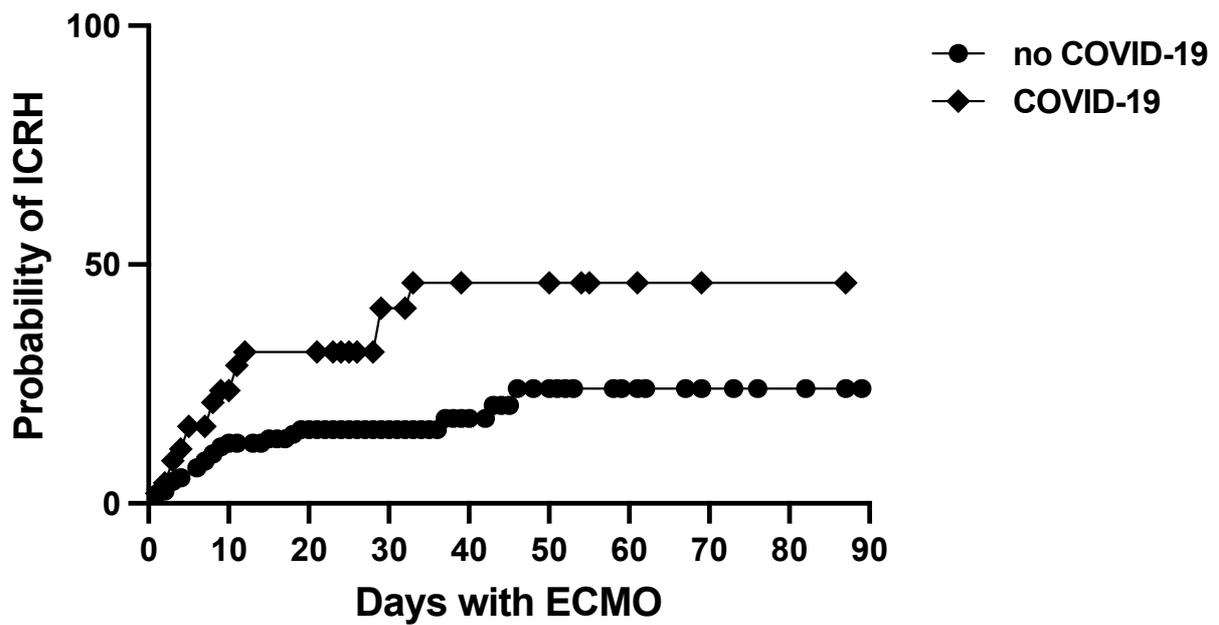


Number at risk

Day	0	11	12	15	17	29	33	46	161
Type I	19	6	5	---	4	3	1	---	---
Type II	3	---	---	---	---	---	---	---	1
Type III	7	---	---	3	2	---	---	1	---

Figure S1: Probability of survival from initiation of extracorporeal membrane oxygenation by type of intracerebral hemorrhage. Type I: lobar hemorrhage \pm intraventricular hemorrhage. Type II: localized lobar hemorrhage without intraventricular hemorrhage. Type III: multiple small lesions.

Figure S2



Number at risk

Day	0	30	61	89
no COVID-19	154	47	12	4
COVID-19	47	---	4	---

Figure S2: Probability of intracranial hemorrhage (ICRH) from initiation of extracorporeal membrane oxygenation (ECMO) by the presence of COVID-19.

Figure S3

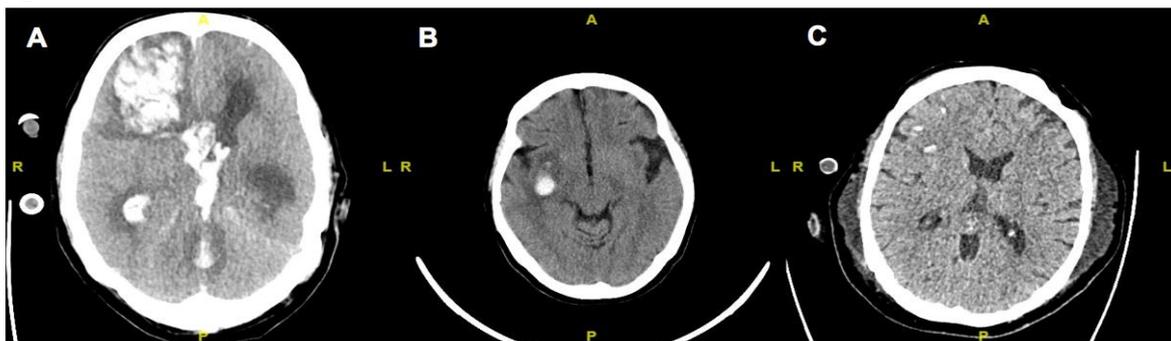


Figure S3: Examples of type I (A: lobar bleeding with intraventricular hemorrhage), type II (B: localized lobar bleeding without intraventricular hemorrhage), and type III (C: multiple small bleedings) hemorrhage.