

Table 1. Patient Characteristics and Drugs Administered

Demographic data					Boluses given at induction				Continuous drugs		Additional boluses (total)			Surgery duration	Neurological status	
Age	Sex	Wt	BMI	ASA	PRO	FEN	MID	ETO	Anesthesia	Analgesia	PRO	FEN	HYD	(hours)	Pre-op	post-op
68	M	61	19.25	4	-	250	5	-	Isoflurane	-	-	350	-	8.8	Intact	Intact
77	F	45	19.33	4	-	250	2	12	Isoflurane	-	20	250	-	10.4	Intact	Intact
79	M	72	24.08	4	-	350	5	20	Isoflurane	-	-	100	2	14.2	Intact	Intact***
58	M	99	27.96	3	200	350	4	-	Isoflurane	-	-	650	2	8.6	Intact	Intact
79	M	92	25.98	4	-	750	5	-	Isoflurane	-	-	250	2	5.9	Intact	Intact
58	M	75	26.63	4	70	250	5	-	Isoflurane	-	-	500	-	8.3	Intact	Intact
59	F	73	28.45	4	170	750	-	-	Isoflurane	-	-	250	-	5.2	Intact	Intact
36	M	80	23.22	3	200	750	8	-	Propofol,	Sulfentanil	-	250	-	2.7	Intact	EEG normal****
58	M	88	23.56	3	100	250	5	-	Isoflurane	-	-	250	-	7.0	Intact	Intact
65	M	82	25.16	3	100	400	5	-	Isoflurane	-	-	200	-	4.6	Intact	Intact
44	F	75	25.84	4	200	1000	5	-	Isoflurane	-	100	200	-	9.8	Intact	Intact

Legend for abbreviations:
Wt (kg), weight; BMI, body mass index; ASA, American Society of Anaesthesiologists physical status score.
Abbreviations and (dose units) for drugs: PRO, propofol, (mcg/kg/min for infusion, mg for bolus doses); MID, midazolam (mg); FEN, fentanyl (mcg); ETO, etomidate (mg); HYD, hydromorphone (mg); pre-op, pre-operative neurological status; post-op, post-operative neurological status.
* Given outside the time of DHCA
** Given during DHCA
*** EEG was normal, but the patient remained intubated and died before extubation of cardiac complications
**** Cognitively intact, but paraplegic secondary to spinal cord infarct