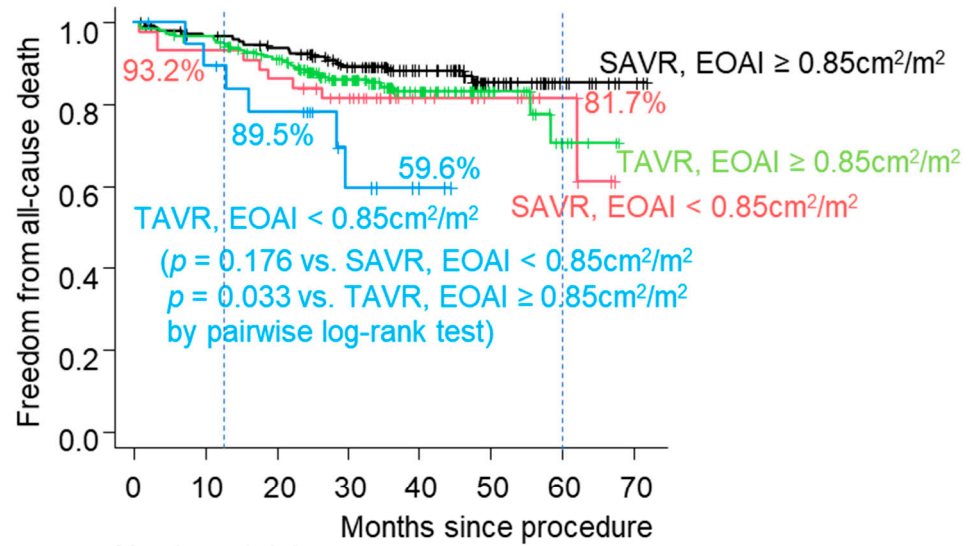
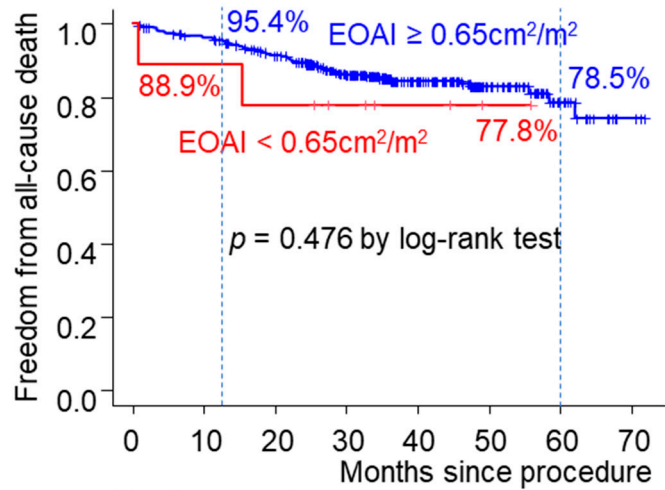


C



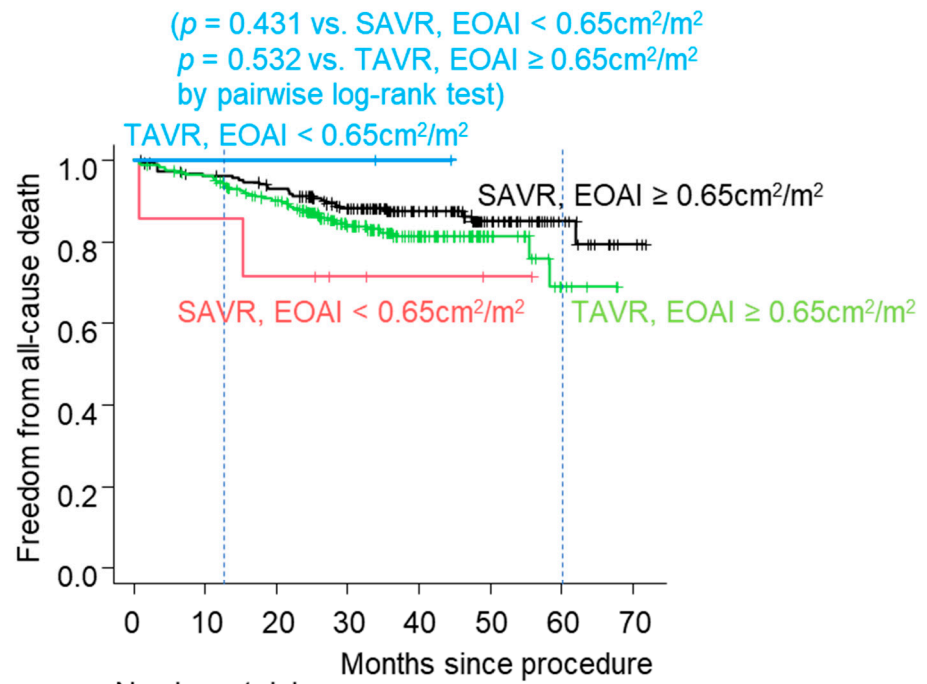
	Number at risk							
SAVR, EOAI $\geq 0.85\text{cm}^2/\text{m}^2$	151	141	134	110	74	38	13	5
SAVR, EOAI $< 0.85\text{cm}^2/\text{m}^2$	44	41	38	32	19	12	5	0
TAVR, EOAI $\geq 0.85\text{cm}^2/\text{m}^2$	210	201	178	116	61	21	5	0
TAVR, EOAI $< 0.85\text{cm}^2/\text{m}^2$	20	17	14	6	2	0	0	0

D



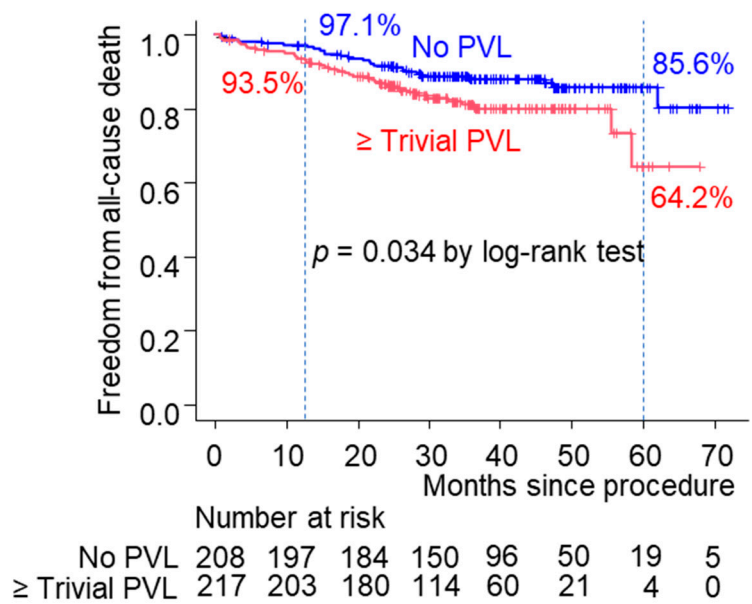
	Number at risk							
EOAI $\geq 0.65\text{cm}^2/\text{m}^2$	416	392	357	259	153	70	23	5
EOAI $< 0.65\text{cm}^2/\text{m}^2$	9	8	7	5	3	1	0	0

E

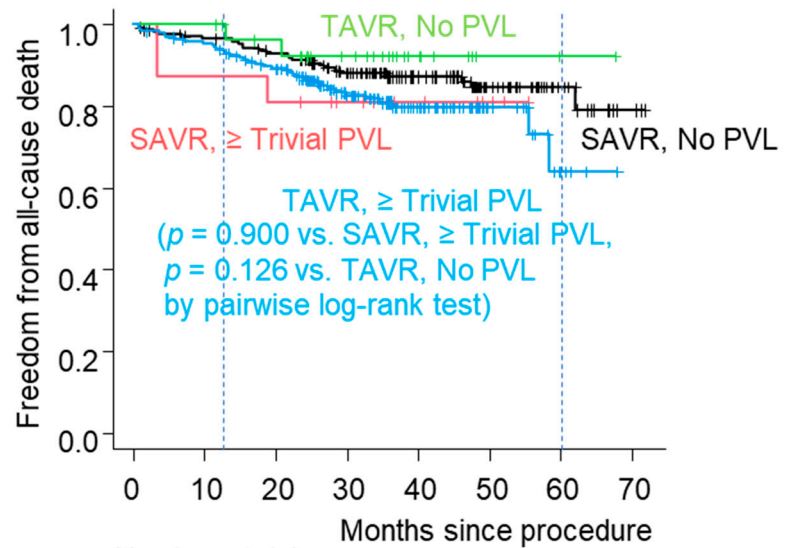


	Number at risk							
SAVR, $EOAI \geq 0.65\text{cm}^2/\text{m}^2$	188	176	167	139	91	49	13	5
SAVR, $EOAI < 0.65\text{cm}^2/\text{m}^2$	7	6	5	3	2	1	0	0
TAVR, $EOAI \geq 0.65\text{cm}^2/\text{m}^2$	228	216	190	120	62	21	5	0
TAVR, $EOAI < 0.65\text{cm}^2/\text{m}^2$	2	2	2	2	1	0	0	0

F

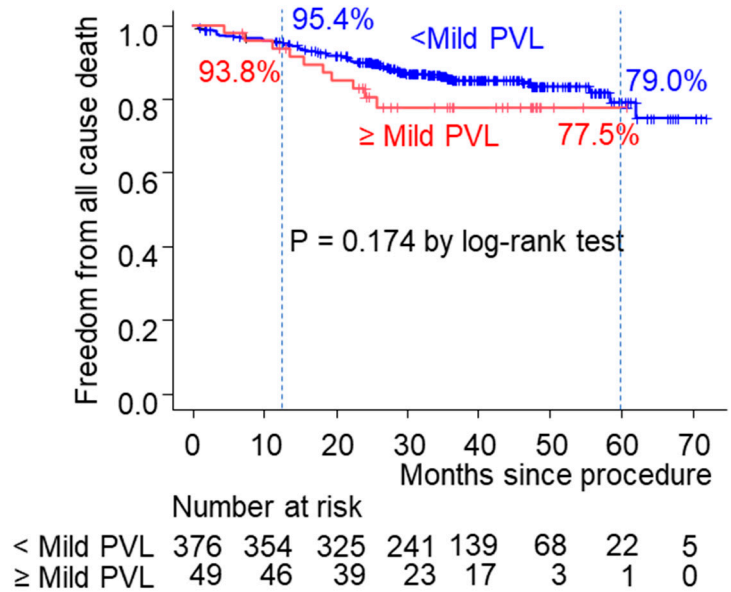


G



	Number at risk							
SAVR, No PVL	179	168	159	132	87	47	18	5
SAVR, \geq Trivial PVL	16	14	13	10	6	3	0	0
TAVR, No PVL	29	29	25	18	9	3	1	0
TAVR, \geq Trivial PVL	201	189	167	104	54	18	4	0

H



	Number at risk							
< Mild PVL	376	354	325	241	139	68	22	5
\geq Mild PVL	49	46	39	23	17	3	1	0

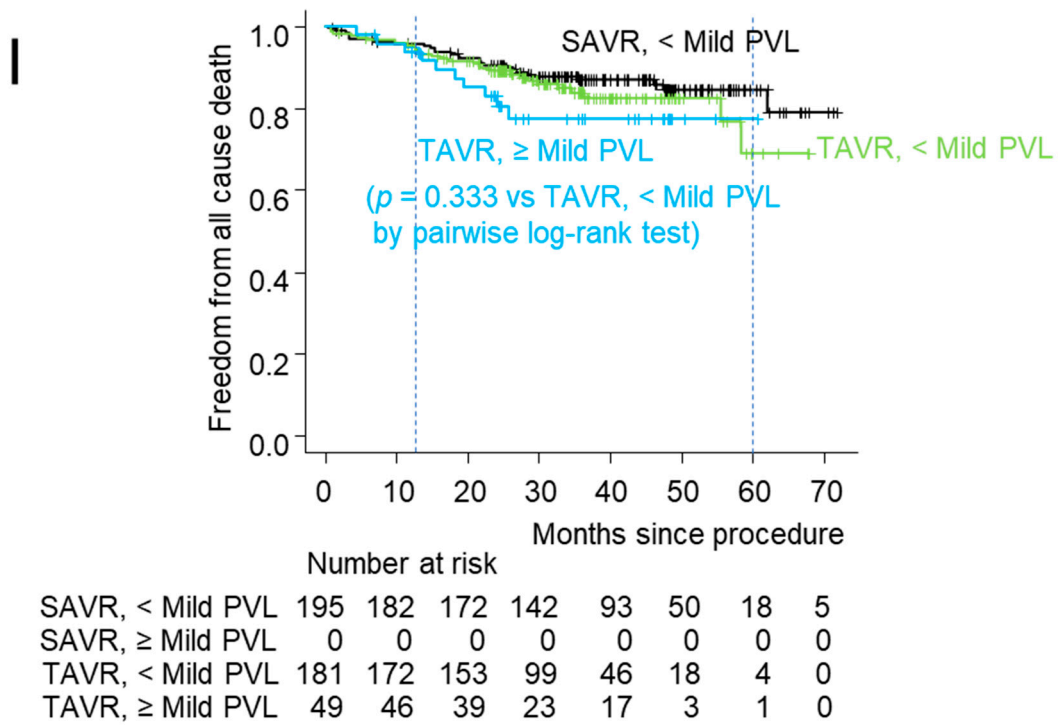
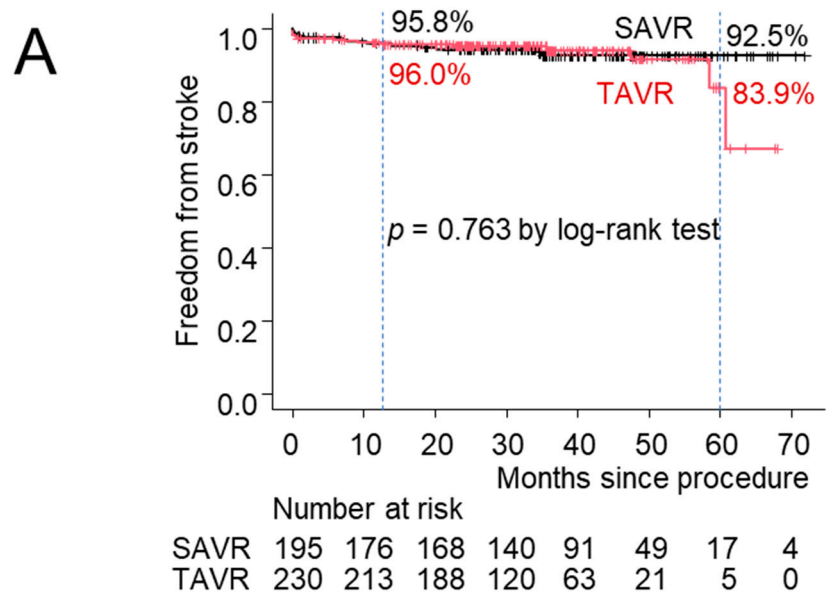
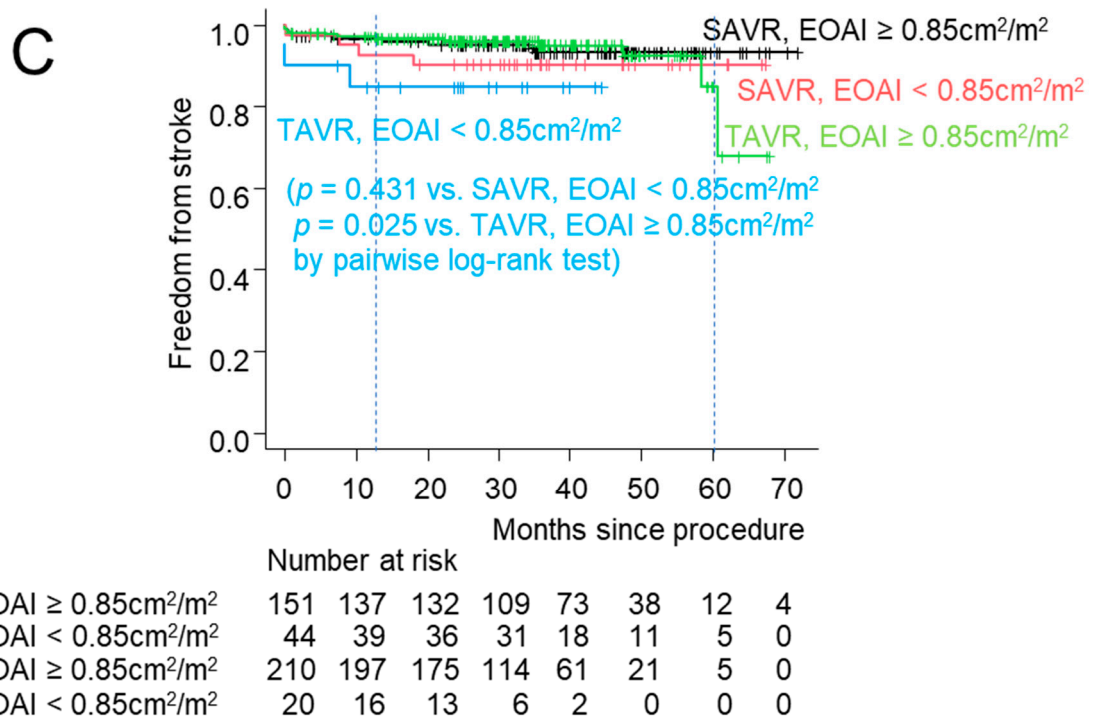
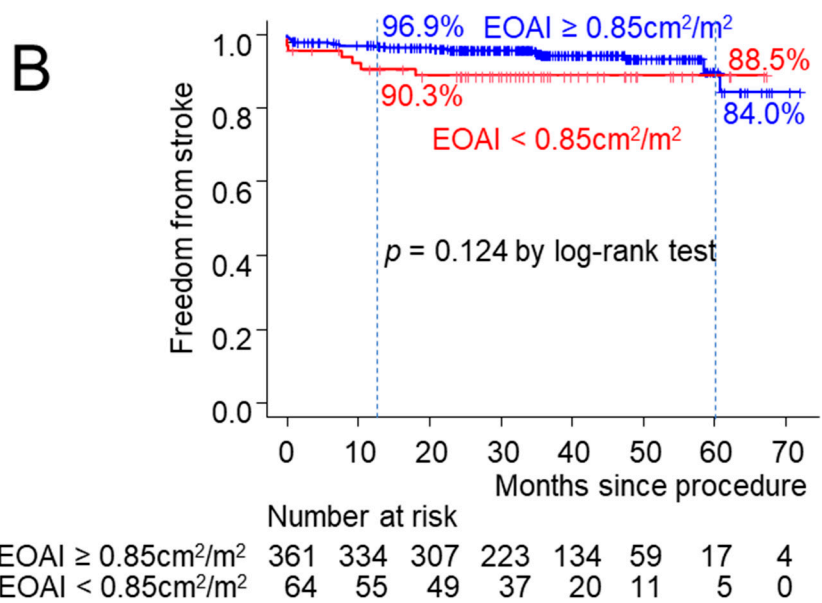
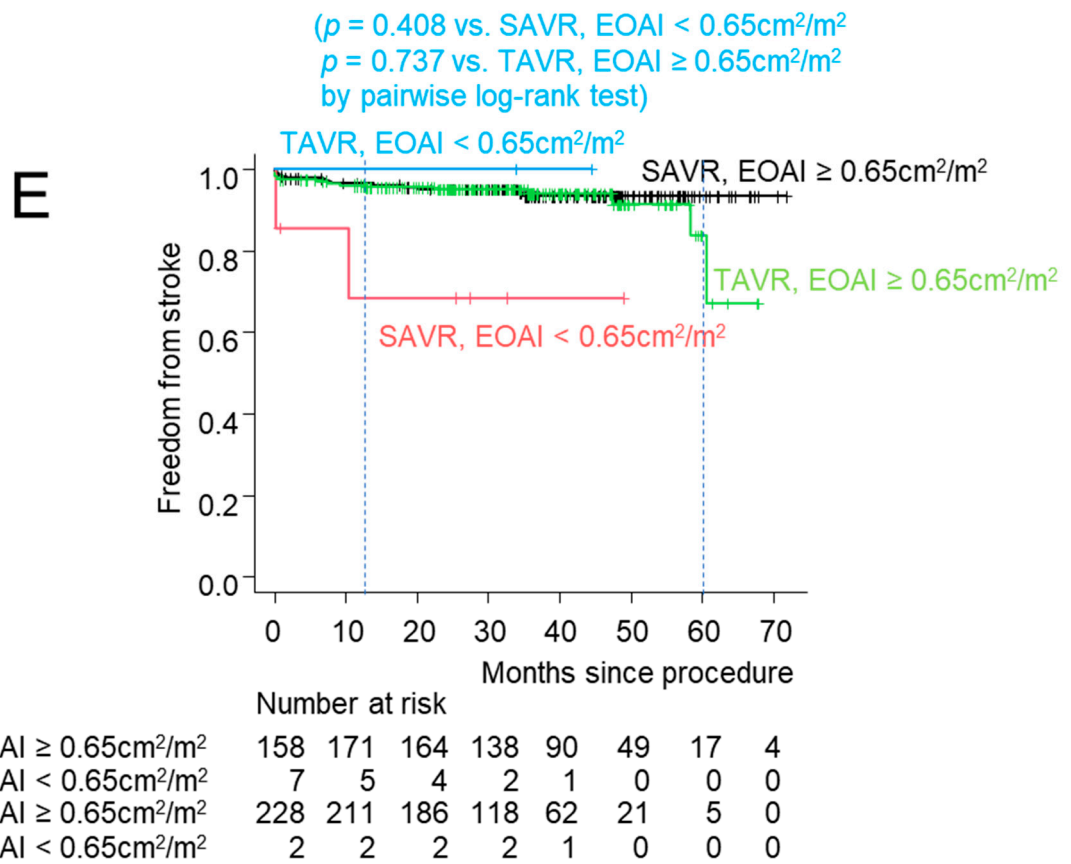
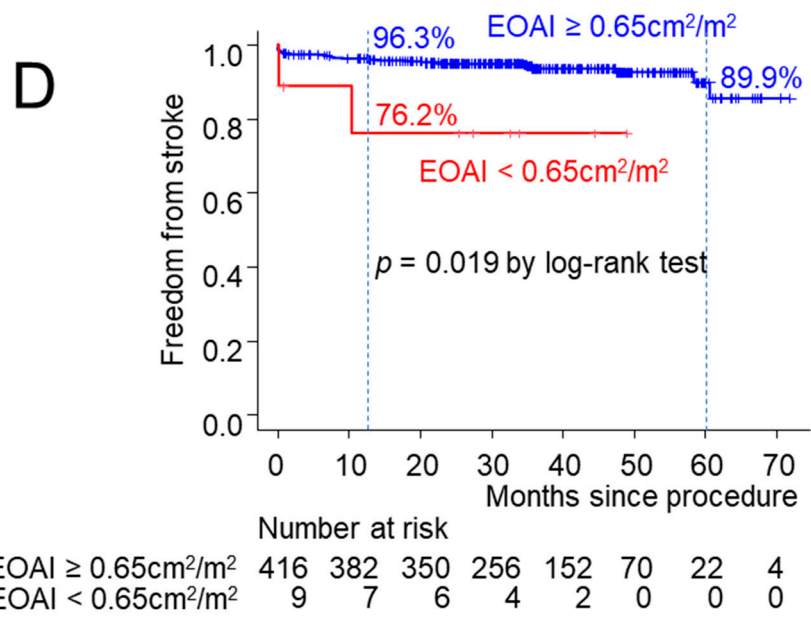


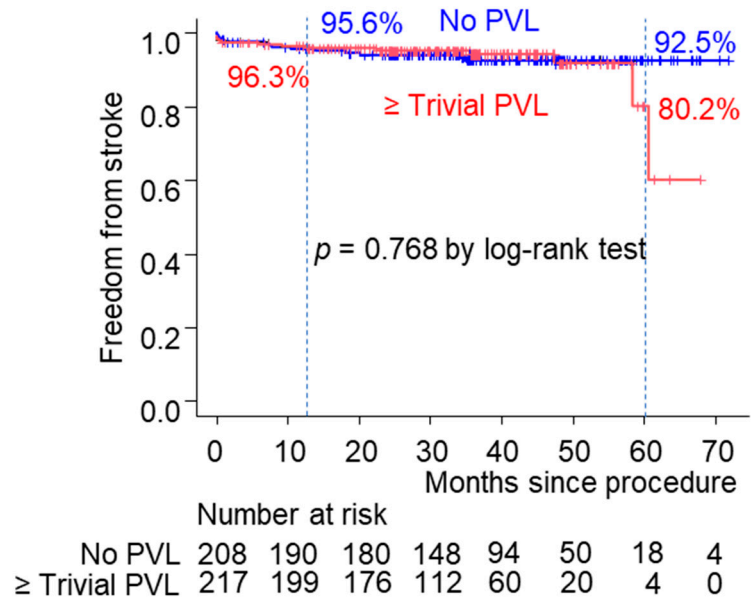
Figure S1. patient survival.



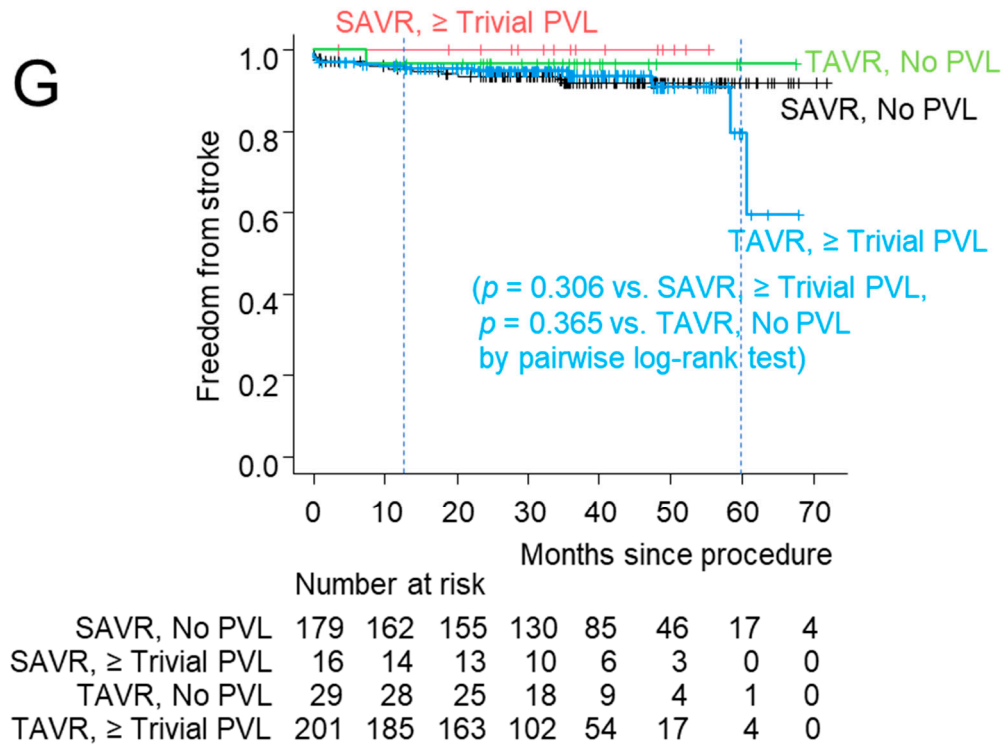




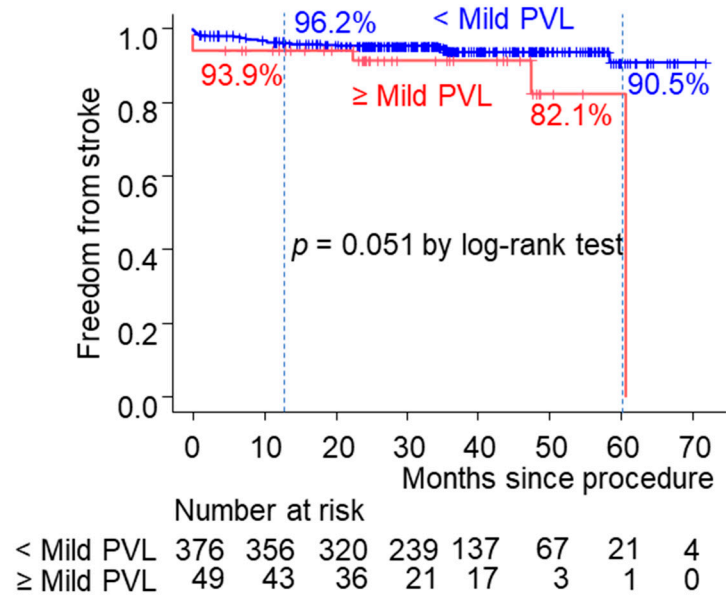
F



G



H



I

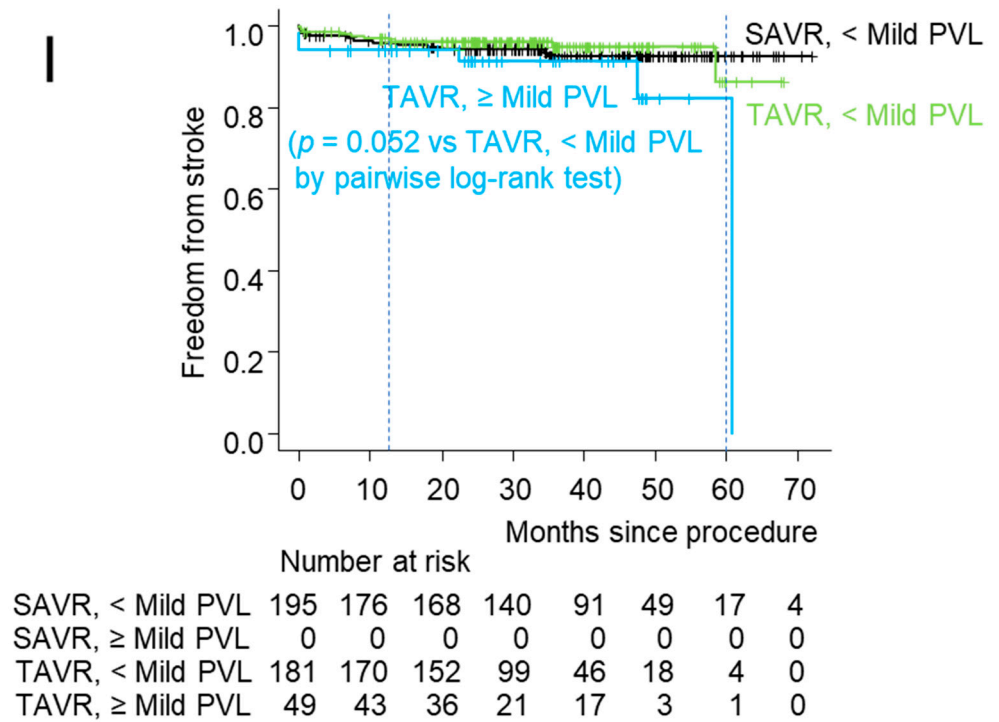
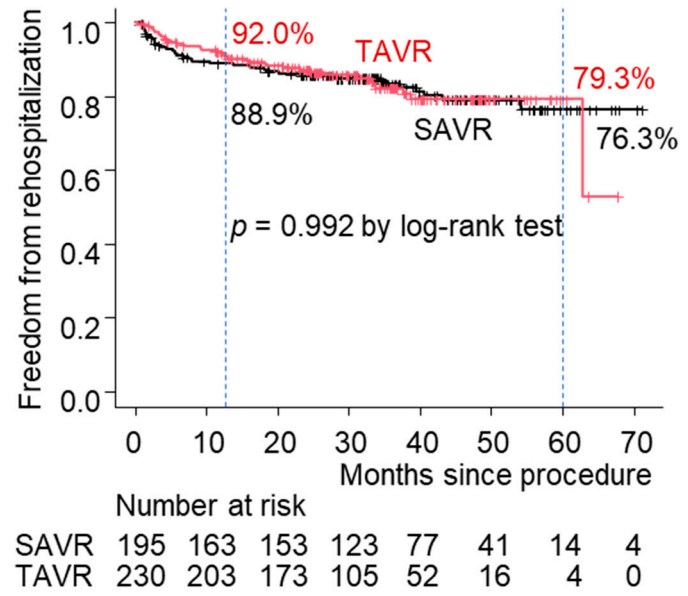
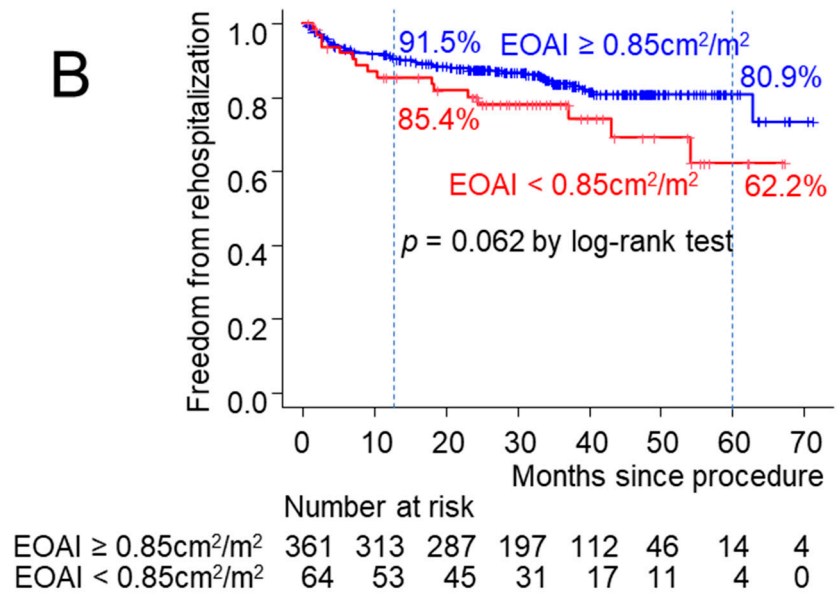


Figure S2. freedom from stroke.

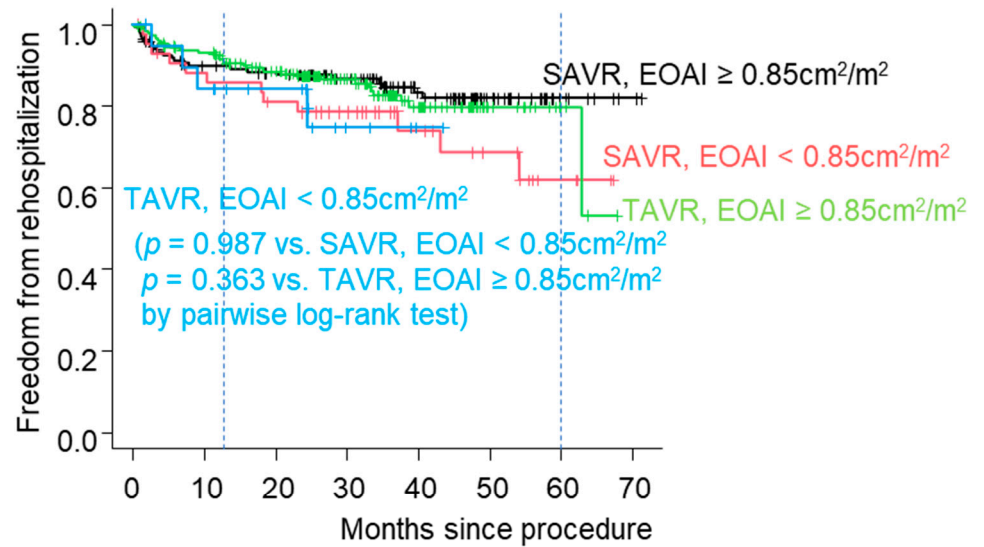
A



B

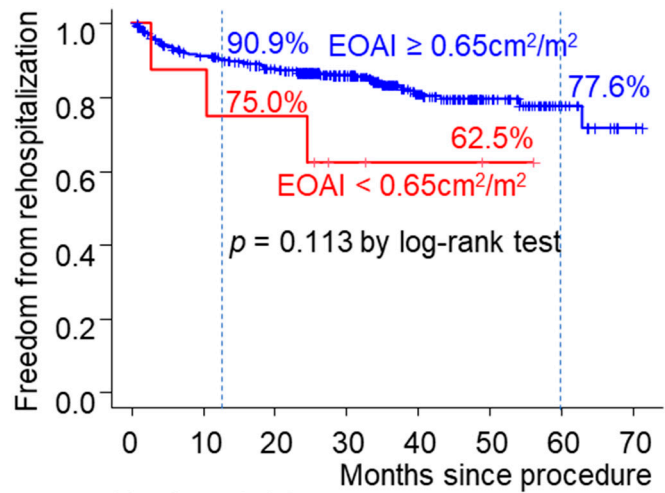


C



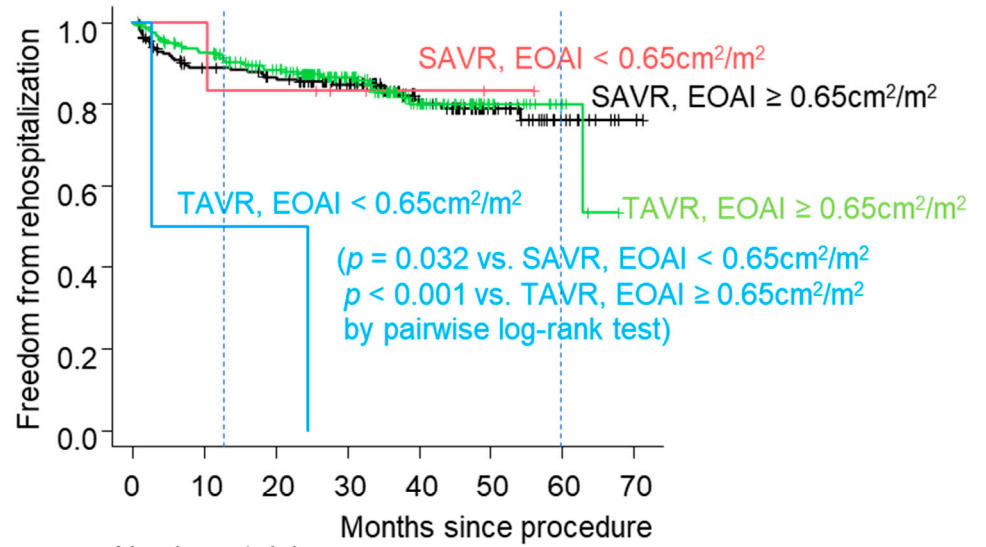
	Number at risk							
SAVR, EOA $\geq 0.85\text{cm}^2/\text{m}^2$	151	126	120	96	61	30	10	4
SAVR, EOA $< 0.85\text{cm}^2/\text{m}^2$	44	37	33	27	16	11	4	0
TAVR, EOA $\geq 0.85\text{cm}^2/\text{m}^2$	210	187	161	101	51	16	4	0
TAVR, EOA $< 0.85\text{cm}^2/\text{m}^2$	20	16	12	4	1	0	0	0

D



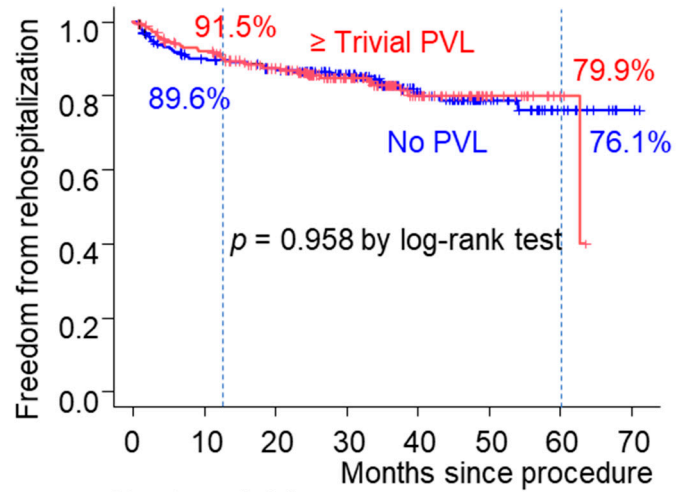
	Number at risk							
EOA $\geq 0.65\text{cm}^2/\text{m}^2$	416	359	320	225	127	56	18	4
EOA $< 0.65\text{cm}^2/\text{m}^2$	9	7	6	3	2	1	0	0

E



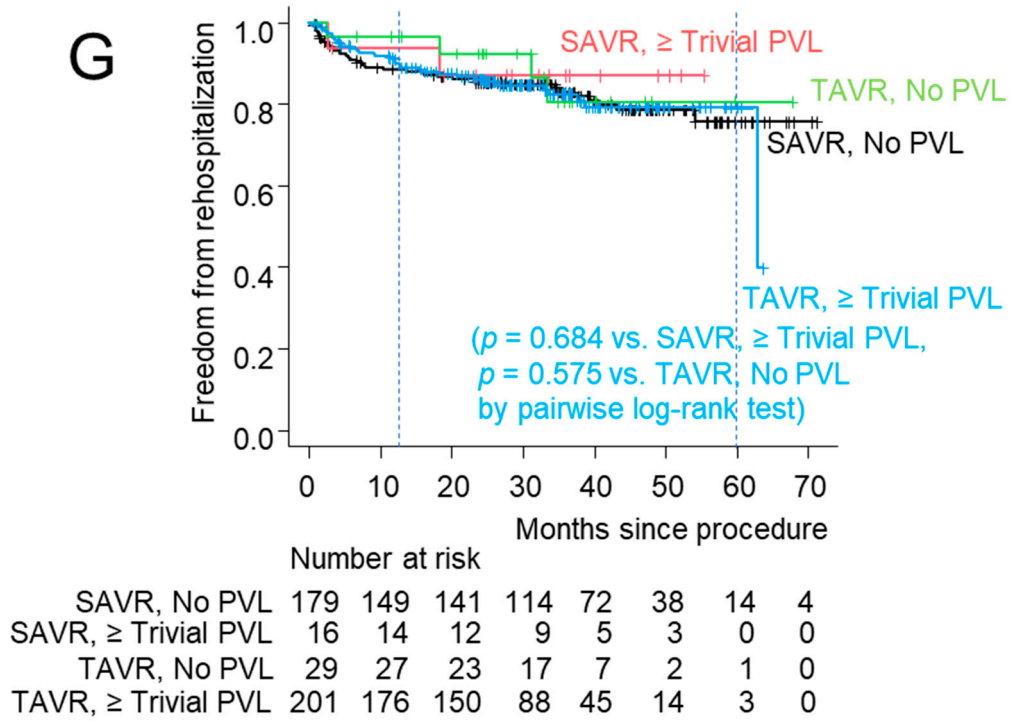
	Number at risk							
SAVR, EOI ≥ 0.65cm ² /m ²	188	157	148	120	75	40	14	4
SAVR, EOI < 0.65cm ² /m ²	7	6	5	3	2	1	0	0
TAVR, EOI ≥ 0.65cm ² /m ²	228	202	172	105	52	16	4	0
TAVR, EOI < 0.65cm ² /m ²	2	1	1	0	0	0	0	0

F

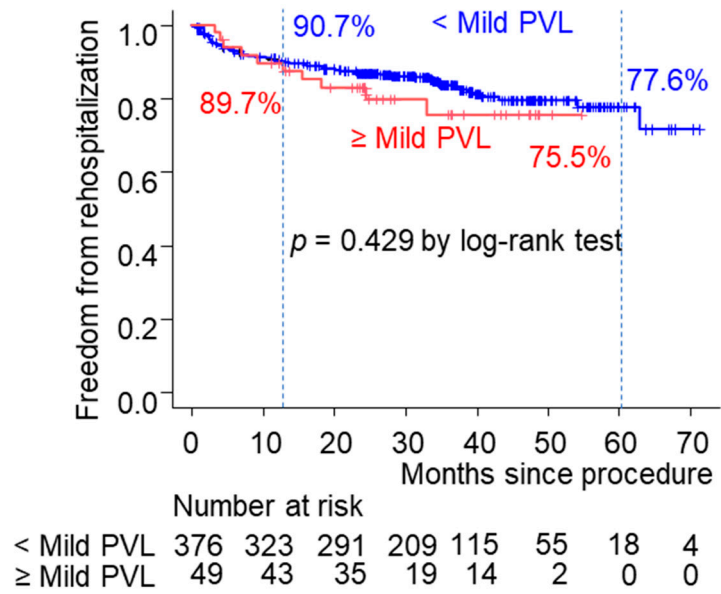


	Number at risk							
No PVL	208	176	164	131	79	40	15	4
≥ Trivial PVL	217	190	162	97	50	17	3	0

G



H



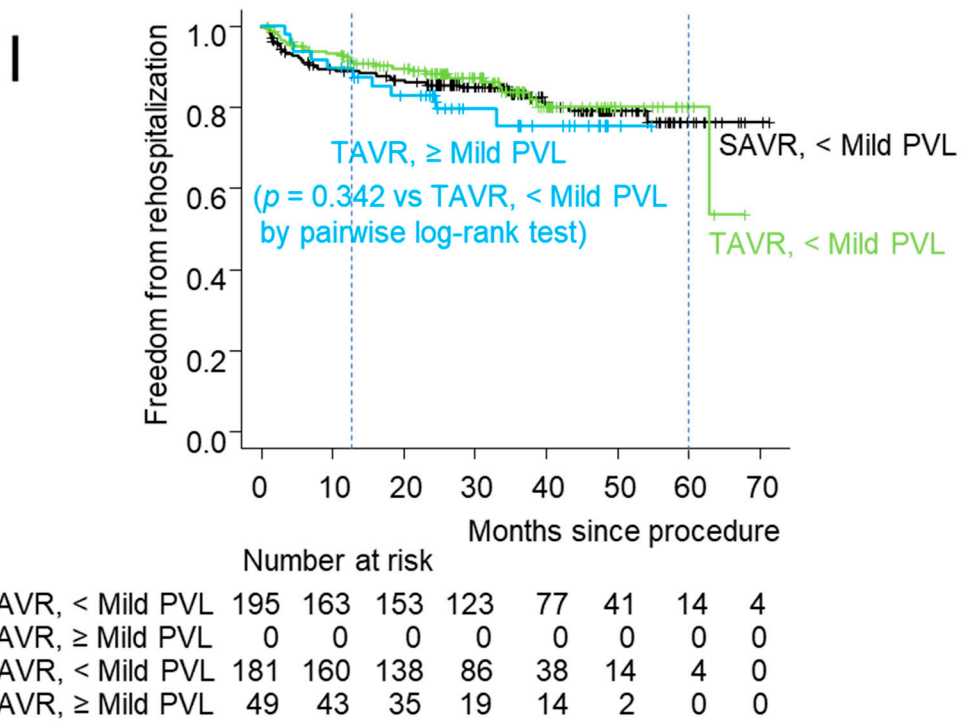


Figure S3. freedom from rehospitalization.