

**Supplementary Table 1: France 2 score of individual risk assessment predictive of 30-day or in-hospital mortality after trans-catheter aortic valve implantation.**

Variables	Points for score (/21)
Age (years)	
<90	0
≥90	1
Body mass index (kg/m <sup>2</sup> )	
≥30	0
18.5-29.9	1
<18.5	3
NYHA class IV	2
Pulmonary oedema (APE)	
<2 APE last year	0
≥2 APE last year	2
Pulmonary hypertension (systolic PAP ≥60mmHg)	1
Critical state*	3
Respiratory insufficiency**	2
Dialysis	4
Approach	
Transfemoral or subclavian	0
Transapical	2
Other	3

APE: acute pulmonary oedema; NYHA: New York Heart Association; PAP: pulmonary artery pressure. \*Any or more of the following: ventricular tachycardia or fibrillation or aborted sudden death, preoperative cardiac massage, preoperative ventilation before arrival in the anesthetic room, preoperative acute renal failure (anuria or oliguria <10mL/h). \*\*Obstructive or non-obstructive symptomatic respiratory disease. (Adapted from Iung et al. Heart 2014) <sup>15</sup>.