

**File name:** Additional file 2

**File format:** .pdf

**Title:** Missing values for each studied variable.

**Description of data:** Proportions are computed with either total number of patients (n=47), total number of hypotensive episodes (n=61) or total number of IHD sessions (n=107), as needed.

Variable	n	Proportion
Age	0	0%
Gender	0	0%
SAPSII	0	0%
Reason for PiCCO monitoring	0	0%
Mechanical ventilation	0	0%
Inotrope administration	0	0%
SOFA score	0	0%
Vasopressor administration	0	0%
Vasopressor dose at IHD onset	0	0%
Arterial lactate	0	0%
Hypotension assessment	0	0%
Preload dependence assessment if hypotension	2	3.3%
Time between IHD onset and hypotension	0	0%
Fluid removal at hypotension	0	0%
Heart rate at IHD onset	0	0%
Mean arterial pressure at IHD onset	0	0%
Central venous pressure at IHD onset	2	1.9%
Cardiac index at IHD onset	0	0%
Indexed systemic vascular resistance at IHD onset	2	1.9%
Extravascular lung water index at IHD onset	0	0%
Pulmonary vascular permeability index at IHD onset	7	6.5%
Duration of dialysis session	0	0%
Time between admission and IHD session	0	0%
Total fluid removal during IHD session	0	0%
Dialyzer blood flow rate at IHD onset	0	0%
Dialysate flow at IHD onset	0	0%
Dialysate temperature at IHD onset	0	0%
Dialysate sodium concentration at IHD onset	0	0%

IHD = intermittent hemodialysis; SAPS II = simplified acute physiology score II;

SOFA = Sequential Organ Failure Assessment score.