**Supplement Table 3. Basic patient characteristics and outcome parameters for the subgroup of 14 patients who received pulmonary function testing.**

|  |  |
| --- | --- |
|  | **Total****(n=14)** |
| Age [years] | 74 [69, 78] |
| Male gender [n] (%) | 8 (57.1 %) |
| Body Mass Index [kg/m²] | 25.4 [21.1, 27.1] |
| Diabetes [n] (%) | 7 (50.0 %) |
| ASA score [n] (%)IIIII | 5 (35.7 %)9 (64.3 %) |
| Cancer [n] (%) | 7 (50.0 %) |
| Type of surgery [n] (%)IntrathoracicIntraabdominalOther | 0 7 (50.0 %)7 (50.0 %) |
| Duration of surgery [min] | 136 [122, 244] |
| Total intravenous/volatile anaesthesia [n] | 2/12 |
| Rocuronium/cisatracurium for intraoperative muscular blocking [n] | 11/3 |
| Intraoperative glucose maximum [mg/dL] | 145 [128, 198] |
| Intraoperative glucose mean [mg/dL] | 126 [116, 178] |
| ICU duration [hours] | 10 [0, 22] |
| Hospital length of stay [days] | 7 [4, 9] |
| In-hospital death [n] | 0 |

*Continuous quantities in frequencies (%) or median with quartiles;* ASA, *American Society of Anaesthesiologists;* ICU*, Intensive Care Unit.*