

Supplemental Table S1. Diagnostic Performance of the Serum Sodium Level and the Ratio of Copeptin to Urine Osmolarity on Postoperative Day 7 for Delayed Postoperative Hyponatremia

Cutoff value	No. (%)	Sensitivity, %	Specificity, %	PPV, %	NPV, %	Accuracy, %
Serum sodium						
<147 mEq/L ^{a,b}	69 (97.2)	100.0	4.0	30.4	100.0	32.4
Copeptin/urine osmolarity ratio						
<7.8×10 ⁻¹² kg/L ^c	50 (71.4)	95.2	38.8	40.0	95.0	55.7
<9.3×10 ⁻¹² kg/L ^b	55 (78.6)	100.0	30.6	38.2	100.0	51.4

PPV, positive predictive value; NPV, negative predictive value.

^aThe cutoff to maximize Youden's index is omitted because it is higher than the upper limit of serum sodium in the definition of delayed postoperative hyponatremia (DPH), 135 mEq/L; ^bThe exclusive cutoff value to rule out the possibility of the occurrence of DPH; ^cThe cutoff value that maximize Youden's index.