

**Supplemental Table S6.** Diagnostic Performance for DPH of a Selected Variable That Showed Significant Difference in the Comparative Analysis between Two Groups according to DPH in Patients with Postoperative Transient Diabetes Insipidus ( $n=25$ )

Variable	AUROC for DPH	Exclusive cutoff <sup>a</sup>	Sensitivity, %	Specificity, %	PPV, %	NPV, %	Accuracy, %
Serum sodium level at POD 7, mEq/L <sup>b</sup>	0.829	<147	100.0	11.1	30.4	100.0	36.0

DPH, delayed postoperative hyponatremia; AUROC, area under receiver operating curve; PPV, positive predictive value; NPV, negative predictive value; POD, postoperative day.

<sup>a</sup>The exclusive cutoff value to rule out the possibility of the occurrence of DPH; <sup>b</sup>Predictive power when excluding patients who had already developed DPH before POD 7 ( $n=25$ ). The cutoff to maximize Youden's index is omitted because it is higher than the upper limit of serum sodium in the definition of DPH, 135 mEq/L.