

Supplemental Table S1. Cut-off Value of Urinary Free Metanephrines for Diagnosis of Pheochromocytoma

Test	Cut-off value	Sensitivity, % (95% CI) (n/total n)	Specificity, % (95% CI) (n/total n)
Urinary free MN ^a	≥46.8	57.7 (45.4–69.4) (41/71)	99.8 (98.9–100) (523/524)
Urinary free NMN ^a	≥71.9	88.7 (79.0–95.0) (63/71)	98.3 (96.8–99.2) (515/524)
Urinary free MN ^a + (or) urinary free NMN ^a	MN ≥46.8+NMN ≥71.9	97.2 (90.2–99.7) (69/71)	98.1 (96.5–99.1) (514/524)
Urinary free MN/Cr ratio ^b	≥44.2	59.2 (46.8–70.7) (42/71)	99.0 (97.8–99.7) (519/524)
Urinary free NMN/Cr ratio ^b	≥88.8	78.9 (67.6–87.7) (56/71)	99.2 (98.1–99.8) (520/524)
Urinary free MN/Cr ratio ^b + (or) urinary free NMN/Cr ratio ^b	MN/Cr ratio ≥44.2+NMN/Cr ratio ≥88.8	95.8 (88.1–99.1) (68/71)	98.5 (97.0–99.3) (516/524)

CI, confidence interval; MN, metanephrine; NMN, normetanephrine; Cr, creatinine.

^aμg/day; ^bμg/g.