



Instructions: By providing all information listed below, the most accurate patient-specific risk assessments can be calculated. This form must be filled out completely for an interpretable report to be generated.

Patient Information

Patient Name (Last, First Middle)	Birth Date (mm-dd-yyyy)
-----------------------------------	-------------------------

Referring Healthcare Professional Information

Requesting Healthcare Professional Name (Last, First)	Phone	Fax*
---	-------	------

*Fax number given must be from a fax machine that complies with applicable HIPAA regulations.

Reason for Testing

Clinical Information (required)

1. 24-hour urine collection date (mm-dd-yyyy): _____
2. Total collection volume and collection duration: _____ mL _____ hours
Note: Collections with 22 to 26 hours' duration are accepted; however, results are normalized to 24-hour collections.

Clinical History (required)

3. Age at diagnosis: _____ years (Patient must be 18 years or older.)
4. Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female
5. Mode of discovery: <input type="checkbox"/> Incidental; adrenal mass discovered incidentally on imaging performed for a reason other than adrenal mass. <input type="checkbox"/> Cancer staging; adrenal mass discovered during imaging performed during staging or monitoring of an extra-adrenal malignancy. <input type="checkbox"/> Other; adrenal mass discovered through any other mode of discovery, not incidental or cancer staging, mainly symptoms of hormonal excess.
6. Tumor diameter (mm): _____ mm
7. Unenhanced computed tomography (CT): _____ HU (Hounsfield units)
8. Hormonal excess: <input type="checkbox"/> Yes – present <input type="checkbox"/> No – absent

Comments/Notes

Test results cannot be interpreted as absolute evidence for the presence or absence of malignant disease. This test should not form the sole basis for a diagnosis or treatment decision as results must be interpreted within the clinical context of the patient, and should always be used in conjunction with clinical findings.