

24 Urine ()

2006 11 24

	6N HCl	()	
Cortisol, free			
Aldosterone(RIA)			Boric acid/Acetic acid
C-peptide			
Microalbumin(24hr)			
Free light chain(U)			
Free light chain(U)			
Selectivity index			
Hyaluronic acid(HA)			
Transferrin(U)			
IgG(U)			
Osmolality(U)			
Metanephrine			
Normetanephrine			
Amino acid			
Total Cathecholamine			
HVA(U)			
Zn			
Pb(Lead)			
Mn			
Hg(Mercury)			
Cu			
Cr			
Cd			
Al			
5-HIAA(U,)			
VMA(U,)			
Metanephrine 2			
Total Metanephrine			
Hydroxyproline, total			
Hydroxyproline, free			
Methylmalonic acid()			
Urine Dipamine			
Urine Norepinephrine			
Urine Epinephrine			
Oxalic acid(Oxalate)			
Ccr(Creatinine clearance)			
Calcium(U)			

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	6N HCl	()	
BUN(U)			
-ALA(Aminolevulinic acid)			
Mg			
17-OHCS			or 1% HCl
17-KS			or 1% HCl
Creatine(U)			
Protein, total(U, CSF)			
Citric acid(Citrate, U)			
NA(U)			
K(U)			
Cl(U)			
Uric acid(U)			
Inorga. phosphorus(U)			
Glucose(U)			
Immuno EP(U)			
Albumin(U)			
Coproporphyrin()			
Uroporphyrin()			
PBG()			
cAMP(24hr U.)			
Hypoxanthine&Xanthine(24U)			
Inher. Con. Hyperbilirubin.			Sod. carbonate 5g,
As			
Pregnanetriol(P3)			Toluen 1-2mL ,
Cobalt			
Histamine			
Pregnanediol			Toluen 1-2mL ,
1-Microglobulin			
Cobalt			
Histamine			
Pregnanediol			Toluen 1-2mL ,
1-Microglobulin			

· Boric acid : 1g /100mL Urine

· 6N HCl : 2 mL /100mL Urine