

B	I	N	G	O
URINARY TRACT STONES ARE CRUSHED	BIOPSY	CYSTOSCOPY	RETROGRADE PYELOGRAM	MRI UROGRAPHY
CT UROGRAPHY	URINARY CATHERIZATION	RENAL ANGIOGRAPHY	BLOOD UREA NITROGEN	RENAL TRANSPLANTATION
ULTRASONOGRAPHY	VCUG RADIOIOSTOPE SCAN	FREE	BUN	KUB
LITHOTRIPSY	RP	MEASUREMENT OF UREA LEVELS IN BLOOD	KIDNEYS URETERS BLADDER	MRI UROGRAPHY
DIALYSIS	CREATININE CLEARANCE	RENAL RENAL ANGIOPLASTY	VOIDING CYSTOURETHROGRAM	CYSTOSCOPY

B	I	N	G	O
VCUG RADIOIOSTOPE SCAN	BLOOD UREA NITROGEN	RETROGRADE PYELOGRAM	CT UROGRAPHY	RENAL ANGIOGRAPHY
CYSTOSCOPY	VOIDING CYSTOURETHROGRAM	MRI UROGRAPHY	CREATININE CLEARANCE	RENAL TRANSPLANTATION
LITHOTRIPSY	BUN	FREE	KUB	BIOPSY
KIDNEYS URETERS BLADDER	RENAL RENAL ANGIOPLASTY	URINARY TRACT STONES ARE CRUSHED	CYSTOSCOPY	RP
MEASUREMENT OF UREA LEVELS IN BLOOD	MRI UROGRAPHY	ULTRASONOGRAPHY	URINARY CATHERIZATION	DIALYSIS

B	I	N	G	O
CREATININE CLEARANCE	RENAL RENAL ANGIOPLASTY	BLOOD UREA NITROGEN	MRI UROGRAPHY	BUN
URINARY TRACT STONES ARE CRUSHED	LITHOTRIPSY	MEASUREMENT OF UREA LEVELS IN BLOOD	URINARY CATHERIZATION	MRI UROGRAPHY
ULTRASONOGRAPHY	CYSTOSCOPY	FREE	RP	KIDNEYS URETERS BLADDER
VCUG RADIOIOSTOPE SCAN	RENAL TRANSPLANTATION	RETROGRADE PYELOGRAM	VOIDING CYSTOURETHROGRAM	CYSTOSCOPY
KUB	BIOPSY	RENAL ANGIOGRAPHY	CT UROGRAPHY	DIALYSIS