

B	I	N	G	O
Torsades de pointes	0.12-0.2 Seconds	Asystole	Second Degree Type 1 Heart Block	Magnesium
AV paced	Third Degree AV block	PVC's	0.36-0.44 Seconds	Sinus Rhythm
V-fib	1st Degree Heart Block	Your patients alive FREE SPACE	Defibrillation	Electrocardiogram (ECG)
Sinus Bradycardia	Epinephrine	SVT	Check a pulse	P Wave
A-flutter	Second Degree type 2 Block	Adenosine	Vtach	Afib

B	I	N	G	O
V-fib	Vtach	0.36-0.44 Seconds	Epinephrine	AV paced
Second Degree Type 1 Heart Block	Electrocardiogram (ECG)	Asystole	P Wave	1st Degree Heart Block
Defibrillation	0.12-0.2 Seconds	Your patients alive FREE SPACE	Check a pulse	SVT
Afib	Torsades de pointes	Adenosine	Sinus Bradycardia	A-flutter
Magnesium	Chest X-ray	Sinus Rhythm	PVC's	Third Degree AV block

B	I	N	G	O
Sinus Bradycardia	Check a pulse	V-fib	Afib	Second Degree Type 1 Heart Block
Second Degree type 2 Block	Sinus Rhythm	Vtach	Epinephrine	1st Degree Heart Block
SVT	0.36-0.44 Seconds	Your patients alive FREE SPACE	Defibrillation	Asystole
Chest X-ray	Magnesium	A-flutter	0.12-0.2 Seconds	Torsades de pointes
Third Degree AV block	PVC's	Electrocardiogram (ECG)	P Wave	Adenosine