

## CellSonic™ VIPP comparison chart

	<b>CellSonic™ VIPP</b>	<b>Other Shockwave devices</b>	<b>Radial Devices</b>
<b>Working</b>			
<b>Working principles</b>	Fastest rising shockwaves	Shockwaves	Pneumatic and solenoid hammering. No shockwaves generated.
<b>Ability</b>			
<b>Repairs nerves</b>	Yes	No <sup>1</sup>	Damages nerves
<b>Increases vascularisation</b>	Yes	No <sup>1</sup>	Causes bruising
<b>Kills infection</b>	Yes	No <sup>1</sup>	Can spread infection
<b>Stops replication of mutant cells</b>	Yes	No <sup>1</sup>	Increases the spread
<b>Develops osteoblasts (bone growth)</b>	Yes	Slowly <sup>2</sup>	Damages bone
<b>Develops fibroblasts (skin growth)</b>	Yes	Slowly <sup>2</sup>	Damages skin
<b>Penetration</b>	Deep	Deep	Superficial
<b>Technical</b>			
<b>Manufacturers</b>	Apex Meditech	Storz, Dornier, Sanuwave, MTS, Medispec, Direx, Wolf	BTL, EMS, Longest, Zimmer, Oceanus
<b>Technique</b>	Very intense pressure pulses	Electro-magnetic, electro-hydraulic, piezzo-electric	Percussion, piston collision
<b>Rise time</b>	Ultra-fast	fast	slow

Notes:

1. No such claims found in public domain
2. When compared with CellSonic