Main classification	Condition to treat	Machine to use
Vascular	Angiogenesis	CellSonic VIPP
Urology	Kidney stone removal	Lithosplit
	Kidney failure	CellSonic VIPP
	Urine flow	digiFLOW
	Erectile dysfunction	CellSonic VIPP
	Peyronies disease	CellSonic VIPP
Orthopaedics	Non-union fracture	CellSonic VIPP
	Fractures	CellSonic VIPP
	Osteonecrosis	CellSonic VIPP
Podiatry	Diabetic foot ulcer	CellSonic VIPP
	Toe nail fungus	CellSonic VIPP
	Heel spur	CellSonic VIPP
	Plantar fasciitis	CellSonic VIPP
	Gout	CellSonic VIPP
Physiotherapy	Tennis elbow	CellSonic VIPP
	Frozen shoulder	CellSonic VIPP
	Achilles tendons	CellSonic VIPP
	Lower back pain	CellSonic VIPP
Sports medicine	Muscle enhancement	CellSonic VIPP
	Sprains	CellSonic VIPP
Dermatology	Healing all wounds including non-healing wounds and gangrene Arterial (ischemic ulcer)	CellSonic VIPP
	Venous/varicose veins	
	Neurotropic (Diabetic)	
	Traumatic wounds including burn	
	Infected ulcer(viral, bacterial, fungal, parasite) e.g. chronic TB, Leprosy, Buruli	
	Inflammatory ulcer (various Rheumatology illness, lupus)	
	Tumour /benign and malignant	CallCaria \/IDD
	Psoriasis - release from itching and skin eruptions	CellSonic VIPP
	Aesthetics - Cellulite removal	CellSonic VIPP
	Fat removal	SHAPE machine
	Wrinkle reduction	TIME machine
	Stretch marks	CellSufflator CellSonic VIPP
Dental	Plastic surgery - scar removal Caries	CellSploder
Dental		
	Periodontal disease Osteonecrosis of the mandible	CellSonic VIPP CellSonic VIPP
Dain removal		
Pain removal Veterinary	Damaged nerves including spinal cord	CellSonic VIPP CellSonic VIPP
vetermary	Equine Domestic animals	CellSonic VIPP
Surgery		
Surgery	Light source	CLL 150
Diabetes	Insufflator Treatments started: to induce homeostatic return of	digiCARB4 CellSonic VIPP
Cancer	pancreatic insulin excretion in Type-1 diabetes mellitus All types	CellSonic VIPP
Caricoi	/ III types	John VII I