

iPress programs

	Pathology family	Pathology	Sub step	Program Name	N°pgm	Tps/ Pressure	iPress 10+	iPress 10	iPress 6
Legs	Venous pathologies	Venous insufficiency	Heavy legs without varicose veins	Resorption	1	25min/30mmHg	✓	✓	✓
			Venous ulcers +/- healed	Resorption	1	25min/30mmHg	✓	✓	✓
			DVT Prevention	Resorption	1	25min/30mmHg	✓	✓	✓
			Chronic venous insufficiency (perforating)	Double effleurage	6	25min/40mmHg	✓	✓	✓
		Circulatory disorders	Varices+IMC normal	Simple effleurage	2	25min/40mmHg	✓	✓	✓
			Varices+IMC >30	Wide effleurage	5	25min/40mmHg	✓	✓	✓
			Post-thrombotic syndrome	Double effleurage	6	25min/40mmHg	✓	✓	✓
	Edema	Inflammatory/post-traumatic edema		Resorption	1	25min/30mmHg	✓	✓	✓
	Lymphedema	Decongestant therapy	Decongestion phase	Call-Wide Resorption	7-9(6)	25min/50mmHg	✓	✓	✓
			Phase consolidation LO	Peristaltic drainage	3	25min/30mmHg	✓	✓	✓
		LO Recidivism		Relaxation absorption	4	25min/30mmHg	✓	✓	✓
		The persistent LO		Fragmentation	10	50min/50mmHg	✓	✓	
	LO transient/prevention LO		Call-Wide Resorption	7-9(6)	25min/50mmHg	✓	✓		
	Well-being	Elimination of toxins		Peristaltic drainage	3	25min/30mmHg	✓	✓	
		Relaxation		Relaxation absorption	4	25min/30mmHg	✓	✓	✓
		Sports recovery		Relaxation absorption	4	25min/30mmHg	✓	✓	✓
Intense sports recovery			Peristaltic drainage	3	25min/30mmHg	✓	✓		
Arms	Lymphedema	Decongestant therapy	Decongestion phase	Call-Resorption	11	25min/50mmHg	✓	✓	✓
			Secondary LO consolidation phase	Resorption	1	25min/30mmHg	✓	✓	✓
		The persistent LO		Fragmentation	10	50min/50mmHg	✓	✓	
		THE transient		Call-Resorption	8	25min/50mmHg	✓	✓	
	Edema	Inflammatory/post-traumatic edema		Resorption	1	25min/30mmHg	✓	✓	✓
	Well-being	Relaxation		Relaxation absorption	4	25min/30mmHg	✓	✓	✓
		Sports recovery		Relaxation absorption	4	25min/30mmHg	✓	✓	✓
		Intense sports recovery		Peristaltic drainage	3	25min/30mmHg	✓	✓	
Abdomen	Well-being	Relaxation		Relaxation absorption	4	25min/40mmHg	✓	✓	✓
	Well-being	Massage stimulant		Resorption	1	25min/50mmHg	✓	✓	✓
	Intensive laziness			Resorption	1	25min/50mmHg	✓	✓	✓