

iPress

PROGRAM GUIDE

Medical Pressotherapy
LEGS, ABS, ARMS



SUMMARY

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1 | DEVICE PRESENTATION

The **iPress** is a **pressotherapy device** using **intermittent, sequential, or continuous pneumatic compression** applied to one or more parts of the human body (lower and/or upper limbs).

It is designed to be used in a **medical setting** for the **management of lymphatic disorders, as well as in a non-medical setting for wellness and comfort programs.**

MEDICAL USE: This device offers programs intended for the treatment of lymphedema. This use serves a medical purpose and is covered by the medical CE marking (0459).

NON-MEDICAL USES: This device also offers certain wellness programs (relaxation, massage, muscle recovery, intestinal transit stimulation) and comfort programs (resorption and stroking techniques). These uses do not serve a medical purpose and are not covered by the medical CE marking (0459); they should not be interpreted as medical treatments or means of preventing or diagnosing a disease.

This pressotherapy device is intended to be used by physiotherapists.

This guide details the **specific parameters of each program integrated into the device, allowing you to fully exploit its functionalities.**

FLEXIBILITY AND PERSONALIZATION OF CARE

The iPress offers great flexibility of use, allowing work on an entire limb, on a targeted part, or by combining these two approaches.

ADJUSTABLE PARAMETERS

For each program, the following parameters can be modified according to the patient's needs:

- **Applied pressure:** From 30 to 100 mmHg (maximum pressure adjustable according to the selected program, modifiable during treatment).
- **Treatment duration:** From 1 to 60 minutes.
- **Targeting of the treated area:** Localized treatment on part of the limb, with the possibility of focusing on duration and choice of non-solicited cells.

These customizable parameters can be saved in the device's database for quick access during subsequent sessions.

ADDITIONAL FUNCTIONALITY

An «active deflation» function allows rapid emptying of the cells at the end of the session, thus optimizing patient comfort and the transition between treatments.



2 | ALL PROGRAMS



Programs displaying the CE logo meet the requirements of regulation MDR 2017/745 and have been evaluated by GMED for use for medical purposes. Programs without the CE logo are intended for non-medical use (wellness, recovery, comfort) and have not been evaluated under CE marking.

| | PROGRAMS | NAME + MODELS No. | TIME / PRESSURE | PGM No. | IPRESS | | | |
|---------|-------------------------|------------------------------|---|---------------------------------|------------------------------|----------------|-----|---|
| | | | | | 6+ | 10+ | | |
| LEGS | Lymphedema CE | Decongestive therapy | Large reabsorption call – No. 7 (No. 9 for 6-cell devices) | 25min / 50mmHg | 1111 | ✓ | ✓ | |
| | | | Peristaltic drainage – No. 3 | 25min / 30mmHg | 1112 | ✓ | ✓ | |
| | | LO recurrence | Relaxation reabsorption – No. 4 | 25min / 30mmHg | 112 | ✓ | ✓ | |
| | | Persistent LO | Fragmentation – No. 10 | 50min / 50mmHg | 113 | ✗ | ✓ | |
| | | Transient LO / LO prevention | Large reabsorption call – No. 7 (No. 9 for 6-cell devices) | 25min / 50mmHg | 114 | ✗ | ✓ | |
| | Well-being | | Toxin elimination | Peristaltic drainage – No. 3 | 30min / 40mmHg | 121 | ✗ | ✓ |
| | | | Relaxation | Relaxation reabsorption – No. 4 | 25min / 30mmHg | 122 | ✓ | ✓ |
| | | | Muscle recovery | | 30min / 50mmHg | 123 | ✓ | ✓ |
| | | | Intense muscle recovery | | Peristaltic drainage – No. 3 | 25min / 30mmHg | 124 | ✗ |
| | Reabsorption | | Low pressure | Reabsorption – No. 1 | 25min / 30mmHg | 131 | ✓ | ✓ |
| | | | Reinforced pressure | | 20min / 35mmHg | 132 | ✓ | ✓ |
| | | | Progressive pressure | | 20min / 40mmHg | 133 | ✓ | ✓ |
| | | | High pressure | | 20min / 45mmHg | 134 | ✓ | ✓ |
| | Effleurage | | Simple effleurage | Simple effleurage – No. 2 | 20min / 40mmHg | 141 | ✓ | ✓ |
| | | Double effleurage (20/40) | Double effleurage – No. 6 | 142 | | ✓ | ✓ | |
| | | Double effleurage (20/30) | | 20min / 30mmHg | 143 | ✓ | ✓ | |
| | | Broad effleurage | | Broad effleurage – No. 5 | 20min / 40mmHg | 144 | ✓ | ✓ |
| ARMS | Lymphedema CE | Decongestive therapy | Reabsorption call – No. 8 (No. 11 for 6-cell devices) | 25min / 50mmHg | 2111 | ✓ | ✓ | |
| | | | Reabsorption – No. 1 | 25min / 30mmHg | 2112 | ✓ | ✓ | |
| | | LO recurrence | Fragmentation – No. 10 | 50min / 50mmHg | 212 | ✗ | ✓ | |
| | | Transient LO | Reabsorption call – No. 8 | 25min / 50mmHg | 213 | ✗ | ✓ | |
| | Well-being | | Relaxation | Relaxation reabsorption – No. 4 | 25min / 30mmHg | 221 | ✓ | ✓ |
| | | | Muscle recovery | Relaxation reabsorption – No. 4 | | 222 | ✓ | ✓ |
| | | | Intense muscle recovery | Peristaltic drainage – No. 3 | | 223 | ✗ | ✓ |
| | Reabsorption | Progressive pressure | Reabsorption – No. 1 | 20min / 40mmHg | 231 | ✓ | ✓ | |
| ABDOMEN | Well-being | Relaxation | Relaxation reabsorption – No. 4 | 30min / 35mmHg | 311 | ✗ | ✓ | |
| | | Stimulating massage | Reabsorption – No. 1 | 25min / 40mmHg | 312 | ✓ | ✓ | |
| | Intestinal sluggishness | | | 25min / 50mmHg | 32 | ✓ | ✓ | |

3 | MODELS

The **iPress** device offers a variety of programs available in the «Programs» column of the program table (page 5).

These programs group together several specific models, identified in the «Name + Model number» column. These models correspond to technical variants of the same program, differentiated by:

- Their inflation/deflation sequence (e.g., disto-proximal or proximo-distal progression).
- Their pressure levels (e.g., 30 mmHg for a light effect, 50 mmHg for a more pronounced action).
- Their cycle duration (e.g., 20 min for a short session, 50 min for in-depth treatment).
- Their application area (e.g., arms, legs, abdomen).

LEGEND FOR CELL INFLATION/DEFLATION TABLES



Blocking / maintains previous state



Cell inflation



Cell deflation



Cell inflation and hold before next step

We have illustrated the different cell inflation/deflation models on 10-cell accessories. These models have the same procedure for 6-cell accessories.

N°1 - REABSORPTION

Characteristics

The resorption model allows localized or moderate drainage. The pressure is low (30mmHg), reinforced (35mmHg), progressive (40 mmHg), and high (45 mmHg). The program is progressive, from periphery to root (foot → thigh, hand → shoulder). It is performed over a medium duration: 20 to 35 minutes.

| N°1 -REABSORPTION (30 mmHG - 25 MIN) | | | | | | | | | | |
|--------------------------------------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
| N°1 | | | | | | | | | | 1 |
| N°2 | | | | | | | | | 1 | |
| N°3 | | | | | | | | 1 | | |
| N°4 | | | | | | | 1 | | | |
| N°5 | | | | | | 1 | | | | |
| N°6 | | | | | 1 | | | | | |
| N°7 | | | | 1 | | | | | | |
| N°8 | | | 1 | | | | | | | |
| N°9 | | 1 | | | | | | | | |
| N°10 | 1 | | | | | | | | | |
| N°11 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°2 - SIMPLE EFFLEURAGE

Characteristics

This model consists of progressive and sequential inflation of cells from periphery to center (e.g., from foot to thigh). Each compartment deflates before the next one inflates.

Expected effects are: gentle and superficial action, like a continuous linear massage, which promotes surface circulation (venous return, light lymphatic drainage). Pressure is low to medium (20–40 mmHg) for this type of inflation.

| N°2 - SIMPLE EFFLEURAGE (40 mmHG - 25 MIN) | | | | | | | | | | |
|--|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
| N°1 | | | | | | | | | | 1 |
| N°2 | | | | | | | | | 1 | |
| N°3 | | | | | | | | | | 2 |
| N°4 | | | | | | | | 1 | | |
| N°5 | | | | | | | | | 2 | |
| N°6 | | | | | | | 1 | | | |
| N°7 | | | | | | | | 2 | | |
| N°8 | | | | | | 1 | | | | |
| N°9 | | | | | | | 2 | | | |
| N°10 | | | | | 1 | | | | | |
| N°11 | | | | | | 2 | | | | |
| N°12 | | | | 1 | | | | | | |
| N°13 | | | | | 2 | | | | | |
| N°14 | | | 1 | | | | | | | |
| N°15 | | | | 2 | | | | | | |
| N°16 | | 1 | | | | | | | | |
| N°17 | | | 2 | | | | | | | |
| N°18 | 1 | | | | | | | | | |
| N°19 | | 2 | | | | | | | | |
| N°20 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°3 - PERISTALTIC DRAINAGE

Characteristics

This sequential pressotherapy model is based on successive inflation of sleeve compartments, from periphery to root (for example, from foot to thigh), while maintaining pressure in previous compartments.

Thus, each newly inflated chamber slightly overlaps the previous one, creating a continuous and progressive wave of pressure. This creates a wave-like movement, close to manual Vodder lymphatic drainage, hence its name «peristaltic.»

Indications

- Consolidation of lymphedema decongestion (while waiting for compression stockings).

See next page

N°3 - PERISTALTIC DRAINAGE (30 mmHG - 25 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°1 | | | | | | | | | | 1 |
| N°2 | | | | | | | | | | 2 |
| N°3 | | | | | | | | | | 1 |
| N°4 | | | | | | | | | 1 | |
| N°5 | | | | | | | | | 2 | |
| N°6 | | | | | | | | | 1 | |
| N°7 | | | | | | | | 1 | | |
| N°8 | | | | | | | | 2 | | |
| N°9 | | | | | | | | 1 | | |
| N°10 | | | | | | | 1 | | | |
| N°11 | | | | | | | 2 | | | |
| N°12 | | | | | | | 1 | | | |
| N°13 | | | | | | 1 | | | | |
| N°14 | | | | | | 2 | | | | |
| N°15 | | | | | | 1 | | | | |
| N°16 | | | | | 1 | | | | | |
| N°17 | | | | | 2 | | | | | |
| N°18 | | | | | 1 | | | | | |
| N°19 | | | | 1 | | | | | | |
| N°20 | | | | 2 | | | | | | |
| N°21 | | | | 1 | | | | | | |
| N°22 | | | 1 | | | | | | | |
| N°23 | | | 2 | | | | | | | |
| N°24 | | | 1 | | | | | | | |
| N°25 | | 1 | | | | | | | | |
| N°26 | | 2 | | | | | | | | |
| N°27 | | 1 | | | | | | | | |
| N°28 | 1 | | | | | | | | | |
| N°29 | 2 | | | | | | | | | |
| N°30 | 1 | | | | | | | | | |
| N°31 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°4 - RELAXATION REABSORPTION

Characteristics

This model combines drainage and muscle relaxation. The applied pressure is gentle and progressive (20 to 40 mmHg). The cell inflation/deflation sequences are slower and alternating, with rest phases between cycles. This program aims to relax tissues and stimulate venous return without excessive constraint. The program is progressive, from periphery to root (foot → thigh, hand → shoulder).

| N°4 - RELAXATION REABSORPTION (30 mmHG - 25 MIN) | | | | | | | | | | |
|--|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
| N°1 | | | | | | | | | | 1 |
| N°2 | | | | | | | | | 1 | |
| N°3 | | | | | | | | 1 | | |
| N°4 | | | | | | | 1 | | | |
| N°5 | | | | | | 1 | | | | |
| N°6 | | | | | 1 | | | | | |
| N°7 | | | | 1 | | | | | | |
| N°8 | | | 1 | | | | | | | |
| N°9 | | 1 | | | | | | | | |
| N°10 | 1 | | | | | | | | | |
| N°11 | 2 | | | | | | | | | |
| N°12 | | 2 | | | | | | | | |
| N°13 | | | 2 | | | | | | | |
| N°14 | | | | 2 | | | | | | |
| N°15 | | | | | 2 | | | | | |
| N°16 | | | | | | 2 | | | | |
| N°17 | | | | | | | 2 | | | |
| N°18 | | | | | | | | 2 | | |
| N°19 | | | | | | | | | 2 | |
| N°20 | | | | | | | | | | 2 |
| N°21 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°5 - BROAD EFFLEURAGE

Characteristics

This model consists of inflating several chambers simultaneously (often 2 to 3), creating a wider pressure zone. Decompression is also more global.

Expected effects are a deeper and more enveloping massage and action on deeper circulatory planes.

| N°5 - BROAD EFFLEURAGE (40 mmHG - 25 MIN) | | | | | | | | | | |
|---|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
| N°1 | | | | | | | | | | 1 |
| N°2 | | | | | | | | | 1 | |
| N°3 | | | | | | | | 1 | | |
| N°4 | | | | | | | 1 | | | |
| N°5 | | | | | | | | | | 2 |
| N°6 | | | | | 1 | | | | | |
| N°7 | | | | | | | | | 2 | |
| N°8 | | | | | 1 | | | | | |
| N°9 | | | | | | | | 2 | | |
| N°10 | | | | 1 | | | | | | |
| N°11 | | | | | | | 2 | | | |
| N°12 | | | 1 | | | | | | | |
| N°13 | | | | | | 2 | | | | |
| N°14 | | 1 | | | | | | | | |
| N°15 | | | | | 2 | | | | | |
| N°16 | 1 | | | | | | | | | |
| N°17 | | | | 2 | | | | | | |
| N°18 | | | 2 | | | | | | | |
| N°19 | | 2 | | | | | | | | |
| N°20 | 2 | | | | | | | | | |
| N°21 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°6 - DOUBLE EFFLEURAGE

Characteristics

This model consists of alternating inflation of two zones: while a distal compartment remains inflated, the next one fills in turn. This creates an overlapping pressure effect, simulating a continuous and rhythmic massage.

Expected effects are: more intensive and regular drainage, limitation of lymphatic reflux, and an excellent compromise between drainage and toning.

Pressure is medium to high (50–80 mmHg, depending on tolerance) for this type of inflation.

[See next page](#)

N°6 - DOUBLE EFFLEURAGE (40 mmHG - 20 MIN)

| PHA- SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|-------------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| N°1 | | | | | | | | | | 1 |
| N°2 | | | | | | | | | | 2 |
| N°3 | | | | | | | | | 1 | |
| N°4 | | | | | | | | | 2 | |
| N°5 | | | | | | | | 1 | | |
| N°6 | | | | | | | | 2 | | |
| N°7 | | | | | | | 1 | | | 1 |
| N°8 | | | | | | | 2 | | | 2 |
| N°9 | | | | | | 1 | | | 1 | |
| N°10 | | | | | | 2 | | | 2 | |
| N°11 | | | | | 1 | | | 1 | | |
| N°12 | | | | | 2 | | | 2 | | |
| N°13 | | | | 1 | | | 1 | | | |
| N°14 | | | | 2 | | | 2 | | | |
| N°15 | | | 1 | | | 1 | | | | |
| N°16 | | | 2 | | | 2 | | | | |
| N°17 | | 1 | | | 1 | | | | | |
| N°18 | | 2 | | | 2 | | | | | |
| N°19 | 1 | | | | 1 | | | | | |
| N°20 | 2 | | | | 2 | | | | | |
| N°21 | | | 1 | | | | | | | |
| N°22 | | | 2 | | | | | | | |
| N°23 | | 1 | | | | | | | | |
| N°24 | | 2 | | | | | | | | |
| N°25 | 1 | | | | | | | | | |
| N°26 | 2 | | | | | | | | | |
| N°27 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°7 - WIDE REABSORPTION CALL

Characteristics

This model allows stimulation of global drainage over an extended area. The pressures applied are higher (50–80 mmHg depending on tolerance). The program is progressive, from periphery to root (foot → thigh, hand → shoulder).

Indications

- Prevention or decongestion of poorly reversible lymphedema
- Risk of secondary lymphedema of the lower limb (pressure: 30 mmHg)
- Transient lymphedema

| N°7 - WIDE REABSORPTION CALL (50 mmHG - 25 MIN) | | | | | | | | | | |
|---|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
| N°1 | 1 | 1 | | | | | | | | |
| N°2 | 2 | 2 | | | | | | | | |
| N°3 | | | 1 | 1 | | | | | | |
| N°4 | | | 2 | 2 | | | | | | |
| N°5 | | | 1 | 1 | | | | | | |
| N°6 | 1 | 1 | | | | | | | | |
| N°7 | 2 | 2 | 2 | 2 | | | | | | |
| N°8 | 1 | 1 | | | | | | | | |
| N°9 | 2 | 2 | | | | | | | | |
| N°10 | | | 1 | 1 | | | | | | |
| N°11 | | | 2 | 2 | | | | | | |
| N°12 | | | | | 1 | 1 | | | | |
| N°13 | | | | | 2 | 2 | | | | |
| N°14 | | | | | 1 | 1 | | | | |
| N°15 | | | 1 | 1 | | | | | | |
| N°16 | | | 2 | 2 | 2 | 2 | | | | |
| N°17 | | | 1 | 1 | | | | | | |
| N°18 | | | 2 | 2 | | | | | | |
| N°19 | | | 1 | 1 | | | | | | |
| N°20 | 1 | 1 | | | | | | | | |
| N°21 | 2 | 2 | 2 | 2 | | | | | | |

Continued from the next page

FOLLOWING N°7 - WIDE REABSORPTION CALL (50 mmHG - 25 MIN)

| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°22 | 1 | 1 | | | | | | | | |
| N°23 | 2 | 2 | | | | | | | | |
| N°24 | | | 1 | 1 | | | | | | |
| N°25 | | | 2 | 2 | | | | | | |
| N°26 | | | | | 1 | 1 | | | | |
| N°27 | | | | | 2 | 2 | | | | |
| N°28 | | | | | | | 1 | 1 | | |
| N°29 | | | | | | | 2 | 2 | | |
| N°30 | | | | | | | 1 | 1 | | |
| N°31 | | | | | 1 | 1 | | | | |
| N°32 | | | | | 2 | 2 | 2 | 2 | | |
| N°33 | | | | | 1 | 1 | | | | |
| N°34 | | | | | 2 | 2 | | | | |
| N°35 | | | | | 1 | 1 | | | | |
| N°36 | | | 1 | 1 | | | | | | |
| N°37 | | | 2 | 2 | 2 | 2 | | | | |
| N°38 | | | 1 | 1 | | | | | | |
| N°39 | | | 2 | 2 | | | | | | |
| N°40 | | | 1 | 1 | | | | | | |
| N°41 | 1 | 1 | | | | | | | | |
| N°42 | 2 | 2 | 2 | 2 | | | | | | |
| N°43 | 1 | 1 | | | | | | | | |
| N°44 | 2 | 2 | | | | | | | | |
| N°45 | | | 1 | 1 | | | | | | |
| N°46 | | | 2 | 2 | | | | | | |
| N°47 | | | | | 1 | 1 | | | | |
| N°48 | | | | | 2 | 2 | | | | |
| N°49 | | | | | | | 1 | 1 | | |
| N°50 | | | | | | | 2 | 2 | | |
| N°51 | | | | | | | | | 1 | 1 |
| N°52 | | | | | | | | | 2 | 2 |

Continued from the next page

FOLOWING N°7 - WIDE REABSORPTION CALL (50 mmHG - 25 MIN)

| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°53 | | | | | | | | | 1 | 1 |
| N°54 | | | | | | | 1 | 1 | | |
| N°55 | | | | | | | 2 | 2 | 2 | 2 |
| N°56 | | | | | | | 1 | 1 | | |
| N°57 | | | | | | | 2 | 2 | | |
| N°58 | | | | | | | 1 | 1 | | |
| N°59 | | | | | 1 | 1 | | | | |
| N°60 | | | | | 2 | 2 | 2 | 2 | | |
| N°61 | | | | | 1 | 1 | | | | |
| N°62 | | | | | 2 | 2 | | | | |
| N°63 | | | | | 1 | 1 | | | | |
| N°64 | | | 1 | 1 | | | | | | |
| N°65 | | | 2 | 2 | 2 | 2 | | | | |
| N°66 | | | 1 | 1 | | | | | | |
| N°67 | | | 2 | 2 | | | | | | |
| N°68 | | | 1 | 1 | | | | | | |
| N°69 | 1 | 1 | | | | | | | | |
| N°70 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°8 - REABSORPTION CALL

N°8 - REABSORPTION CALL (50 mmHG - 25 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°1 | | | | 1 | | | | | | |
| N°2 | | | | 2 | | | | | | |
| N°3 | | | | | 1 | | | | | |
| N°4 | | | | | 2 | | | | | |
| N°5 | | | | | 1 | | | | | |
| N°6 | | | | 1 | | | | | | |
| N°7 | | | | 2 | 2 | | | | | |
| N°8 | | | | 1 | | | | | | |
| N°9 | | | | 2 | | | | | | |
| N°10 | | | | | 1 | | | | | |
| N°11 | | | | | 2 | | | | | |
| N°12 | | | | | | 1 | | | | |
| N°13 | | | | | | 2 | | | | |
| N°14 | | | | | | 1 | | | | |
| N°15 | | | | | 1 | | | | | |
| N°16 | | | | | 2 | 2 | | | | |
| N°17 | | | | | 1 | | | | | |
| N°18 | | | | | 2 | | | | | |
| N°19 | | | | | 1 | | | | | |
| N°20 | | | | 1 | | | | | | |
| N°21 | | | | 2 | 2 | 2 | | | | |
| N°22 | | | | 1 | | | | | | |
| N°23 | | | | 2 | | | | | | |
| N°24 | | | | | 1 | | | | | |
| N°25 | | | | | 2 | | | | | |
| N°26 | | | | | | 1 | | | | |
| N°27 | | | | | | 2 | | | | |
| N°28 | | | | | | | | | | 1 |

Continued from the next page

FOLLOWING N°8 - REABSORPTION CALL (50 mmHG - 25 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°29 | | | | | | | 2 | | | |
| N°30 | | | | | | | 1 | | | |
| N°31 | | | | | | 1 | | | | |
| N°32 | | | | | | 2 | 2 | | | |
| N°33 | | | | | | 1 | | | | |
| N°34 | | | | | | 2 | | | | |
| N°35 | | | | | | 1 | | | | |
| N°36 | | | | | 1 | | | | | |
| N°37 | | | | | 2 | 2 | | | | |
| N°38 | | | | | 1 | | | | | |
| N°39 | | | | | 2 | | | | | |
| N°40 | | | | | 1 | | | | | |
| N°41 | | | | 1 | | | | | | |
| N°42 | | | | 2 | 2 | 2 | 2 | | | |
| N°43 | | | | 1 | | | | | | |
| N°44 | | | | 2 | | | | | | |
| N°45 | | | | | 1 | | | | | |
| N°46 | | | | | 2 | | | | | |
| N°47 | | | | | | 1 | | | | |
| N°48 | | | | | | 2 | | | | |
| N°49 | | | | | | | 1 | | | |
| N°50 | | | | | | | 2 | | | |
| N°51 | | | | | | | | 1 | | |
| N°52 | | | | | | | | 2 | | |
| N°53 | | | | | | | | 1 | | |
| N°54 | | | | | | | 1 | | | |
| N°55 | | | | | | | 2 | 2 | | |
| N°56 | | | | | | | 1 | | | |
| N°57 | | | | | | | 2 | | | |
| N°58 | | | | | | | 1 | | | |
| N°59 | | | | | | 1 | | | | |

Continued from the next page

FOLLOWING N°8 - REABSORPTION CALL (50 mmHG - 25 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°60 | | | | | | 2 | 2 | | | |
| N°61 | | | | | | 1 | | | | |
| N°62 | | | | | | 2 | | | | |
| N°63 | | | | | | 1 | | | | |
| N°64 | | | | | 1 | | | | | |
| N°65 | | | | | 2 | 2 | | | | |
| N°66 | | | | | 1 | | | | | |
| N°67 | | | | | 2 | | | | | |
| N°68 | | | | | 1 | | | | | |
| N°69 | | | | 1 | | | | | | |
| N°70 | | | | 2 | 2 | 2 | 2 | 2 | | |
| N°71 | | | | 1 | | | | | | |
| N°72 | | | | 2 | | | | | | |
| N°73 | | | | | 1 | | | | | |
| N°74 | | | | | 2 | | | | | |
| N°75 | | | | | | 1 | | | | |
| N°76 | | | | | | 2 | | | | |
| N°77 | | | | | | | 1 | | | |
| N°78 | | | | | | | 2 | | | |
| N°79 | | | | | | | | 1 | | |
| N°80 | | | | | | | | 2 | | |
| N°81 | | | | | | | | | 1 | |
| N°82 | | | | | | | | | 2 | |
| N°83 | | | | | | | | | 1 | |
| N°84 | | | | | | | | 1 | | |
| N°85 | | | | | | | | 2 | 2 | |
| N°86 | | | | | | | | 1 | | |
| N°87 | | | | | | | | 2 | | |
| N°88 | | | | | | | | 1 | | |
| N°89 | | | | | | | 1 | | | |
| N°90 | | | | | | | 2 | 2 | | |

Continued from the next page

FOLLOWING N°8 - REABSORPTION CALL (50 mmHG - 25 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°91 | | | | | | | 1 | | | |
| N°92 | | | | | | | 2 | | | |
| N°93 | | | | | | | 1 | | | |
| N°94 | | | | | | 1 | | | | |
| N°95 | | | | | | 2 | 2 | | | |
| N°96 | | | | | | 1 | | | | |
| N°97 | | | | | | 2 | | | | |
| N°98 | | | | | | 1 | | | | |
| N°99 | | | | | 1 | | | | | |
| N°100 | | | | | 2 | 2 | | | | |
| N°101 | | | | | 1 | | | | | |
| N°102 | | | | | 2 | | | | | |
| N°103 | | | | | 1 | | | | | |
| N°104 | | | | 1 | | | | | | |
| N°105 | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | |
| N°106 | | | 1 | | | | | | | |
| N°107 | | | 2 | | | | | | | |
| N°108 | | | | 1 | | | | | | |
| N°109 | | | | 2 | | | | | | |
| N°110 | | | | | | 1 | | | | |
| N°111 | | | | | | 2 | | | | |
| N°112 | | | | | | | 1 | | | |
| N°113 | | | | | | | 2 | | | |
| N°114 | | | | | | | | 1 | | |
| N°115 | | | | | | | | 2 | | |
| N°116 | | | | | | | | | 1 | |
| N°117 | | | | | | | | | 2 | |
| N°118 | | | | | | | | | | 1 |
| N°119 | | | | | | | | | | 2 |
| N°120 | | | | | | | | | | 1 |
| N°121 | | | | | | | | | 1 | |

Continued from the next page

FOLLOWING N°8 - REABSORPTION CALL (50 mmHG - 25 MIN)

| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°122 | | | | | | | | | 2 | 2 |
| N°123 | | | | | | | | | 1 | |
| N°124 | | | | | | | | | 2 | |
| N°125 | | | | | | | | | 1 | |
| N°126 | | | | | | | | 1 | | |
| N°127 | | | | | | | | 2 | 2 | |
| N°128 | | | | | | | | 1 | | |
| N°129 | | | | | | | | 2 | | |
| N°130 | | | | | | | | 1 | | |
| N°131 | | | | | | | 1 | | | |
| N°132 | | | | | | | 2 | 2 | | |
| N°133 | | | | | | | 1 | | | |
| N°134 | | | | | | | 2 | | | |
| N°135 | | | | | | | 1 | | | |
| N°136 | | | | | | 1 | | | | |
| N°137 | | | | | | 2 | 2 | | | |
| N°138 | | | | | | 1 | | | | |
| N°139 | | | | | | 2 | | | | |
| N°140 | | | | | | 1 | | | | |
| N°141 | | | | | 1 | | | | | |
| N°142 | | | | | 2 | 2 | | | | |
| N°143 | | | | | 1 | | | | | |
| N°144 | | | | | 2 | | | | | |
| N°145 | | | | | 1 | | | | | |
| N°146 | | | | 1 | | | | | | |
| N°147 | | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°9 - WIDE REABSORPTION CALL (special 6 cells)

N°9 - WIDE REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°1 | 1 | 1 | | | | |
| N°2 | 2 | 2 | | | | |
| N°3 | | | 1 | 1 | | |
| N°4 | | | 2 | 2 | | |
| N°5 | | | 1 | 1 | | |
| N°6 | 1 | 1 | | | | |
| N°7 | 2 | 2 | 2 | 2 | | |
| N°8 | 1 | 1 | | | | |
| N°9 | 2 | 2 | | | | |
| N°10 | | | 1 | 1 | | |
| N°11 | | | 2 | 2 | | |
| N°12 | | | | | 1 | 1 |
| N°13 | | | | | 2 | 2 |
| N°14 | | | | | 1 | 1 |
| N°15 | | | 1 | 1 | | |
| N°16 | | | 2 | 2 | 2 | 2 |
| N°17 | | | 1 | 1 | | |
| N°18 | | | 2 | 2 | | |
| N°19 | | | 1 | 1 | | |
| N°20 | 1 | 1 | | | | |
| N°21 | 2 | 2 | | | | |
| N°22 | 2 | 2 | 2 | 2 | 2 | 2 |

N°10 - FRAGMENTATION

Characteristics

This model activates short, rapid, repeated, localized pressure sequences applied to a specific area to mobilize tissues and decompact edema before draining it.

| N°10 - FRAGMENTATION (50 mmHG - 50 MIN) | | | | | | | | | | |
|---|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
| N°1 | 1 | | | | | | | | | |
| N°2 | 2 | | | | | | | | | |
| N°3 | | 1 | | | | | | | | |
| N°4 | | 2 | | | | | | | | |
| N°5 | | | | | | | | | | |
| N°6 | 1 | | | | | | | | | |
| N°7 | | 2 | | | | | | | | |
| N°8 | 2 | 2 | | | | | | | | |
| N°9 | | | 1 | | | | | | | |
| N°10 | | | 2 | | | | | | | |
| N°11 | | | 1 | | | | | | | |
| N°12 | | 1 | | | | | | | | |
| N°13 | | | 2 | | | | | | | |
| N°14 | 1 | | | | | | | | | |
| N°15 | | 2 | | | | | | | | |
| N°16 | 2 | 2 | 2 | | | | | | | |
| N°17 | | | | 1 | | | | | | |
| N°18 | | | | 2 | | | | | | |
| N°19 | | | | 1 | | | | | | |
| N°20 | | | 1 | | | | | | | |
| N°21 | | | | 2 | | | | | | |
| N°22 | | 1 | | | | | | | | |
| N°23 | | | 2 | | | | | | | |
| N°24 | 1 | | | | | | | | | |
| N°25 | 2 | | | | | | | | | |

Continued from the next page

FOLLOWING N°10 - FRAGMENTATION (50 mmHG - 50 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°26 | 2 | 2 | 2 | 2 | | | | | | |
| N°27 | | | | | 1 | | | | | |
| N°28 | | | | | 2 | | | | | |
| N°29 | | | | | 1 | | | | | |
| N°30 | | | | 1 | | | | | | |
| N°31 | | | | | 2 | | | | | |
| N°32 | | | 1 | | | | | | | |
| N°33 | | | | 2 | | | | | | |
| N°34 | | 1 | | | | | | | | |
| N°35 | | | 2 | | | | | | | |
| N°36 | 1 | | | | | | | | | |
| N°37 | | 2 | | | | | | | | |
| N°38 | 2 | 2 | 2 | 2 | 2 | | | | | |
| N°39 | | | | | | 1 | | | | |
| N°40 | | | | | | 2 | | | | |
| N°41 | | | | | | 1 | | | | |
| N°42 | | | | | 1 | | | | | |
| N°43 | | | | | | 2 | | | | |
| N°44 | | | | 1 | | | | | | |
| N°45 | | | | | 2 | | | | | |
| N°46 | | | 1 | | | | | | | |
| N°47 | | | | 2 | | | | | | |
| N°48 | | 1 | | | | | | | | |
| N°49 | | | 2 | | | | | | | |
| N°50 | 1 | | | | | | | | | |
| N°51 | | 2 | | | | | | | | |
| N°52 | 2 | 2 | 2 | 2 | 2 | 2 | | | | |
| N°53 | | | | | | | 1 | | | |
| N°54 | | | | | | | 2 | | | |
| N°55 | | | | | | | 1 | | | |
| N°56 | | | | | | 1 | | | | |

Continued from the next page

FOLLOWING N°10 - FRAGMENTATION (50 mmHG - 50 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°57 | | | | | | | 2 | | | |
| N°58 | | | | 1 | | | | | | |
| N°59 | | | | | | 2 | | | | |
| N°60 | | | | 1 | | | | | | |
| N°61 | | | | | 2 | | | | | |
| N°62 | | | 1 | | | | | | | |
| N°63 | | | | 2 | | | | | | |
| N°64 | | 1 | | | | | | | | |
| N°65 | | | 2 | | | | | | | |
| N°66 | 1 | | | | | | | | | |
| N°67 | | 2 | | | | | | | | |
| N°68 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | | | |
| N°69 | | | | | | | | | 1 | |
| N°70 | | | | | | | | 2 | | |
| N°71 | | | | | | | | 1 | | |
| N°72 | | | | | | | 1 | | | |
| N°73 | | | | | | | | 2 | | |
| N°74 | | | | | | 1 | | | | |
| N°75 | | | | | | | 2 | | | |
| N°76 | | | | | 1 | | | | | |
| N°77 | | | | | | 2 | | | | |
| N°78 | | | | 1 | | | | | | |
| N°79 | | | | | 2 | | | | | |
| N°80 | | | 1 | | | | | | | |
| N°81 | | | | 2 | | | | | | |
| N°82 | | 1 | | | | | | | | |
| N°83 | | | 2 | | | | | | | |
| N°84 | 1 | | | | | | | | | |
| N°85 | | 2 | | | | | | | | |
| N°86 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | | |
| N°87 | | | | | | | | | | 1 |

Continued from the next page

FOLLOWING N°10 - FRAGMENTATION (50 mmHG - 50 MIN)

| PHASES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°88 | | | | | | | | | 2 | |
| N°89 | | | | | | | | | 1 | |
| N°90 | | | | | | | | 1 | | |
| N°91 | | | | | | | | | 2 | |
| N°92 | | | | | | | 1 | | | |
| N°93 | | | | | | | | 2 | | |
| N°94 | | | | | | 1 | | | | |
| N°95 | | | | | | | 2 | | | |
| N°96 | | | | | 1 | | | | | |
| N°97 | | | | | | 2 | | | | |
| N°98 | | | | 1 | | | | | | |
| N°99 | | | | | 2 | | | | | |
| N°100 | | | 1 | | | | | | | |
| N°101 | | | | 2 | | | | | | |
| N°102 | | 1 | | | | | | | | |
| N°103 | | | 2 | | | | | | | |
| N°104 | 1 | | | | | | | | | |
| N°105 | | 2 | | | | | | | | |
| N°106 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | |
| N°107 | | | | | | | | | | 1 |
| N°108 | | | | | | | | | | 2 |
| N°109 | | | | | | | | | | 1 |
| N°110 | | | | | | | | | 1 | |
| N°111 | | | | | | | | | | 2 |
| N°112 | | | | | | | | 1 | | |
| N°113 | | | | | | | | | 2 | |
| N°114 | | | | | | | 1 | | | |
| N°115 | | | | | | | | 2 | | |
| N°116 | | | | | | 1 | | | | |
| N°117 | | | | | | | 2 | | | |
| N°118 | | | | | 1 | | | | | |

Continued from the next page

FOLLOWING N°10 - FRAGMENTATION (50 mmHG - 50 MIN)

| PHA-SES | CELL 10 | CELL 9 | CELL 8 | CELL 7 | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| N°119 | | | | | | 2 | | | | |
| N°120 | | | | 1 | | | | | | |
| N°121 | | | | | 2 | | | | | |
| N°122 | | | 1 | | | | | | | |
| N°123 | | | | 2 | | | | | | |
| N°124 | | 1 | | | | | | | | |
| N°125 | | | 2 | | | | | | | |
| N°126 | 1 | | | | | | | | | |
| N°127 | | 2 | | | | | | | | |
| N°128 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |

N°11 - REABSORPTION CALL (special 6 cells)

N°11 - REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°1 | | 1 | | | | |
| N°2 | | 2 | | | | |
| N°3 | | | 1 | | | |
| N°4 | | | 2 | | | |
| N°5 | | | 1 | | | |
| N°6 | | 1 | | | | |
| N°7 | | 2 | 2 | | | |
| N°8 | | 1 | | | | |
| N°9 | | 2 | | | | |
| N°10 | | | 1 | | | |
| N°11 | | | 2 | | | |
| N°12 | | | | 1 | | |
| N°13 | | | | 2 | | |
| N°14 | | | | 1 | | |
| N°15 | | | 1 | | | |
| N°16 | | | 2 | | | |
| N°17 | | | 1 | | | |
| N°18 | | | 2 | | | |
| N°19 | | | 1 | | | |
| N°20 | | 1 | | | | |
| N°21 | | 2 | 2 | 2 | | |
| N°22 | | 1 | | | | |
| N°23 | | 2 | | | | |
| N°24 | | | 1 | | | |
| N°25 | | | 2 | | | |
| N°26 | | | | 1 | | |
| N°27 | | | | 2 | | |
| N°28 | | | | | 1 | |

FOLLOWING N°11 - REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°29 | | | | | 2 | |
| N°30 | | | | | 1 | |
| N°31 | | | | 1 | | |
| N°32 | | | | 2 | 2 | |
| N°33 | | | | 1 | | |
| N°34 | | | | 2 | | |
| N°35 | | | | 1 | | |
| N°36 | | | 1 | | | |
| N°37 | | | 2 | 2 | | |
| N°38 | | | 1 | | | |
| N°39 | | | 2 | | | |
| N°40 | | | 1 | | | |
| N°41 | | 1 | | | | |
| N°42 | | 2 | 2 | 2 | 2 | |
| N°43 | | 1 | | | | |
| N°44 | | 2 | | | | |
| N°45 | | | 1 | | | |
| N°46 | | | 2 | | | |
| N°47 | | | | 1 | | |
| N°48 | | | | 2 | | |
| N°49 | | | | | 1 | |
| N°50 | | | | | 2 | |
| N°51 | | | | | | 1 |
| N°52 | | | | | | 2 |
| N°53 | | | | | | 1 |
| N°54 | | | | | 1 | |
| N°55 | | | | | 2 | 2 |
| N°56 | | | | | 1 | |
| N°57 | | | | | 2 | |
| N°58 | | | | | 1 | |
| N°59 | | | | 1 | | |

FOLLOWING N°11 - REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°29 | | | | | 2 | |
| N°30 | | | | | 1 | |
| N°31 | | | | 1 | | |
| N°32 | | | | 2 | 2 | |
| N°33 | | | | 1 | | |
| N°34 | | | | 2 | | |
| N°35 | | | | 1 | | |
| N°36 | | | 1 | | | |
| N°37 | | | 2 | 2 | | |
| N°38 | | | 1 | | | |
| N°39 | | | 2 | | | |
| N°40 | | | 1 | | | |
| N°41 | | 1 | | | | |
| N°42 | | 2 | 2 | 2 | 2 | |
| N°43 | | 1 | | | | |
| N°44 | | 2 | | | | |
| N°45 | | | 1 | | | |
| N°46 | | | 2 | | | |
| N°47 | | | | 1 | | |
| N°48 | | | | 2 | | |
| N°49 | | | | | 1 | |
| N°50 | | | | | 2 | |
| N°51 | | | | | | 1 |
| N°52 | | | | | | 2 |
| N°53 | | | | | | 1 |
| N°54 | | | | | 1 | |
| N°55 | | | | | 2 | 2 |
| N°56 | | | | | 1 | |
| N°57 | | | | | 2 | |
| N°58 | | | | | 1 | |
| N°59 | | | | 1 | | |

FOLLOWING N°11 - REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°60 | | | | 2 | 2 | |
| N°61 | | | | 1 | | |
| N°62 | | | | 2 | | |
| N°63 | | | | 1 | | |
| N°64 | | | 1 | | | |
| N°65 | | | 2 | 2 | | |
| N°66 | | | 1 | | | |
| N°67 | | | 2 | | | |
| N°68 | | | 1 | | | |
| N°69 | | 1 | | | | |
| N°70 | | 2 | 2 | 2 | 2 | 2 |
| N°71 | | 1 | | | | |
| N°72 | | 2 | | | | |
| N°73 | | | 1 | | | |
| N°74 | | | 2 | | | |
| N°75 | | | | 1 | | |
| N°76 | | | | 2 | | |
| N°77 | | | | | 1 | |
| N°78 | | | | | 2 | |
| N°79 | | | | | | 1 |
| N°80 | | | | | | 2 |
| N°81 | | | | | | 1 |
| N°82 | | | | | 1 | |
| N°83 | | | | | 2 | 2 |
| N°84 | | | | | 1 | |
| N°85 | | | | | 2 | |
| N°86 | | | | | 1 | |
| N°87 | | | | 1 | | |
| N°88 | | | | 2 | 2 | |
| N°89 | | | | 1 | | |
| N°90 | | | | 2 | | |

Continued from the next page

FOLLOWING N°11 - REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°91 | | | | 1 | | |
| N°92 | | | 1 | | | |
| N°93 | | | 2 | 2 | | |
| N°94 | | | 1 | | | |
| N°95 | | | 2 | | | |
| N°96 | | | 1 | | | |
| N°97 | | 1 | | | | |
| N°98 | | 2 | 2 | 2 | 2 | |
| N°99 | | 1 | | | | |
| N°100 | | 2 | | | | |
| N°101 | | 1 | | | | |
| N°102 | | | 1 | | | |
| N°103 | | | 2 | | | |
| N°104 | | | | 1 | | |
| N°105 | | | | 2 | | |
| N°106 | | | | | 1 | |
| N°107 | | | | | 2 | |
| N°108 | | | | | | 1 |
| N°109 | | | | | | 2 |
| N°110 | | | | | | 1 |
| N°111 | | | | | 1 | |
| N°112 | | | | | 2 | 2 |
| N°113 | | | | | 1 | |
| N°114 | | | | | 2 | |
| N°115 | | | | 1 | | |
| N°116 | | | | 2 | 2 | |
| N°117 | | | | 1 | | |
| N°118 | | | | 2 | | |
| N°119 | | | 1 | | | |
| N°120 | | | 2 | 2 | | |
| N°121 | | | 1 | | | |

Continued from the next page

FOLLOWING N°11 - REABSORPTION CALL 6 CELLS (50 mmHG - 25 MIN)

| PHASES | CELL 6 | CELL 5 | CELL 4 | CELL 3 | CELL 2 | CELL 1 |
|--------|--------|--------|--------|--------|--------|--------|
| N°122 | | | | 2 | | |
| N°123 | | | 1 | | | |
| N°124 | | | 2 | 2 | | |
| N°125 | | | 1 | | | |
| N°126 | | | 2 | | | |
| N°127 | | | 1 | | | |
| N°128 | | 2 | 2 | 2 | 2 | 2 |



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