



## EXCLUSIVE BIOLINE TECHNIQUE

MASSAGE WITH A DEEP DETOXINATING AESTHETIC ACTION FOR LEGS/ARMS/BACK

**DEEP DRAINING MASSAGE** or **DDM** is a complete massage that takes 60-70 minutes.

Bioline recommends DDM as a valid preparation technique to the different **BODY**SENS*ACTION* treatments in order to improve their effectiveness.

DDM is a drainage with a detoxifying aesthetic action massage. It provides a draining action underneath the skin (adipose tissue) and musculature in order to cleanse the body from waste and toxins loosening tissues' tension.

DDM works on legs, arms and back. The beautician can perform DDM as a single whole session as a complete massage or she can concentrate on a determined district based on the zone that the client necessitates.

We suggest to perform some "clock" circular strokes on abdomen, without performing draining maneuvers because it is a visceral area.

Especially indicated for spongy and infiltrated adipose tissue, musculature full of waste and toxins deriving from strain and inactivity, cellulite phase 1 and 2.

DDM, compared to the classic lymphatic drainage, it doesn't work directly on the water retention using slow, rhythmic and soft maneuvers. It is characterized by deep and enveloping movements aiming to improve the consistence of the tissue, in order to remove waste and toxins and improve also the mobility.

We suggest to repeat each movement from 3 to 5 times.

## The specific manoeuvers are:

- Bracelet friction
- "U" Friction (dynamic)
- Raking friction (static and dynamic)
- "A" friction (static and dynamic)
- rhombus shape friction

## DDM has several benefits:

- Working on the adipose tissue it favors the elimination of waste and toxins deriving from strain and inactivity
- Promotes the fluids mobilization, loosening the heaviness of legs
- Improves the tissues' sponginess and it is particularly indicated for cellulite phase 1 and 2
- Favors the adipose tissue detoxification improving the mobility

## Contraindication to the massage:

- Skin that is not intact
- Inflamed states
- Pregnancy
- Severe cardiac problems
- Severe microcircoulation problems (varicose veins)





Superficial stroking on the whole leg enveloping the back part



Bracelet friction on the thigh (finishing the maneuver outward)



Dynamic U frictions on central, internal, lateral sections of quadriceps (forward and backward)



Static and dynamic racking friction on central, internal, lateral sections of quadriceps



Static and dynamic A frictions on the 3 sections of quadriceps (central, internal, lateral)



Rhombus shape friction along the side of the thigh



Friction with thumbs around the patella (rotula) and bracelet on the thigh (finishing the maneuver outward)

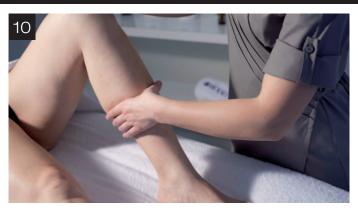


Flexed leg. Bracelet frictions and dynamic racking frictions on the quadriceps





Deep friction with thumb along the crest of the tibia with accompaniment stroke inside the knee till the groin area



Soft friction along the internal tibia (C hand shaped) accompaniment stoke inside the knee till the groin area



Digital frictions between big and the second toe along the crest of the tibia and accompaniment stroke inside the knee till the groin area



Digital friction using flat thumbs along the base of the toes



Deep friction on the top and on the sole of the foot



Final bracelet on the whole leg



Repeat the maneuvers on the other leg Perform a slow superficial stroke with hand C shaped on both legs.







Put client's arm on the bed. Static and dynamic A frictions along the side of the arm



Dynamic racking friction on internal and external forearm (using one hand only)



Frictions with thumbs on the palm from the wrist outwards



Alternating dynamic racking frictions on internal and external arm



Flexed arm. Alternating frictions with thumbs along internal and external forearm



Alternating frictions with thumbs on the top of the hand



Fingers' friction with rotating traction





Superficial stroking on the whole leg



Bracelet friction on the side of the thigh and on gluteus



Bracelet friction on the gluteus (towards the iliac crest)



Bracelet friction on the gluteus (towards the iliac crest)



Static and dynamic racking friction on femoral biceps in two sections



Static and dynamic A friction on the side of the thigh



Rhombus shape friction on the side of the thigh





Dynamic racking friction on femoral biceps



Friction on gastrocnemius muscle with cup hands



Friction on gastrocnemius with crossed hands



Friction on the side of the Achille's tendon with crossed hands



Friction with fingertips on the side of Achille's tendon and friction towards the popliteal cavity



Friction on the sole of the foot with alternated hands



Bracelet friction on the whole arm, relieve the pressure on popliteal cavity







Superficial opening stroke on the whole back



Friction with thumbs and palm along the back part of the iliac crest



Bracelet friction on the upper part of gluteus



Friction with thumbs and palm along the paravertebral grooves til the scapula bone



Dynamic U friction along the paravertebral groove



Dynamic and static racking friction along the paravertebral groove



Static and dynamic A friction on the hip



Rhombus shape friction along the hip





Bracelet friction on the treated area. Repeat on the other side from point 41



Bracelet friction around the scapula



Dynamic and static racking friction around the scapula



Closing superficial stroke working the side of the back and on the way back friction with crossed hands along the paravertebral grooves