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JOALIS TOP-12
2014
for a basic detoxification

LIDREN

- Liver domain



**gall bladder,
connective tissue,
eyes,
sebaceous glands,
telencephalon,
etc.**

VELIENDREN

- Spleen domain



**stomach, pancreas,
thyroid,
lymph, muscles,
etc.**

URDREN

- Kidney domain



**bones, joints, hair,
inner ear,
diencephalon,
etc.**

REDREN

- Lung domain



**large intestine,
skin, bronchi,
sinuses,
diencephalon,
etc.**

CORDREN

- Heart domain



**pericardium, veins,
duodenum, small
intestine,
etc.**

EMO

- 1. Place of action / testing:** Corpus amygdaloideum („Amygdala“).
- 2. The preparation counteracts following toxic burden:** Microbial foci.
- 3. Function of the amygdala in the human brain:** emotional reactions, emotional memory + other types of memory.
- 4. Expected effect:** Release of pathological emotions arising as a result of a toxic irritation of the amygdala.
- 5. How to combine the preparation:** Preferably with **Mezeg**; it can also be used separately, without the basic drens.

STRE

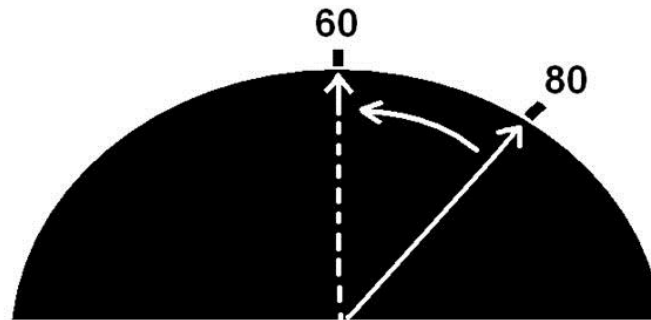
1. **Place of action / testing:** Hippocampus.
2. **The preparation counteracts following toxic burden:** Microbial foci.
3. **Function of the hippocampus in the human brain:** stress memory + other types of memory.
4. **Expected effect:** deleting of stress memory.
5. **How to combine the preparation:** Preferably with **Mezeg / MiDren / LiDren**. It can also be used separately, without the basic drens.

How to test an emotional / stress body burden

Note: it is not possible to test this body burden using the EAM set terms exclusively.

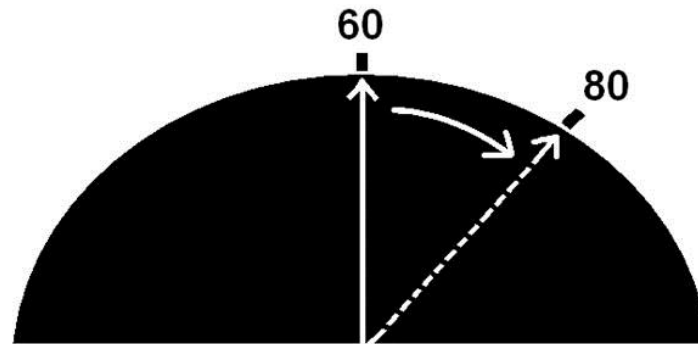
You must combine the preparations Emo / Stre and the EAM set terms!

- 1. Put the preparations Emo / Stre in the test dish of the device (testing of one term, starting point = 80):**



Yes, the body is burdened with emotions / stress.

- 2. Keep the preparation in the test dish and insert an organ / system in the active area of the EAM set (testing of two terms, starting point = 60):**



Yes, this organ / system is burdened with an emotion / stress.

Note: If you test the nervous system and brain it is not possible to insert the whole system or brain in the active area. You must proceed in smaller parts and divide the systems (peripheral NS, autonome NS, etc., brain – diencephalon, mesencephalon, telencephalon, etc.) and test them one after another.

NODEG

1. **Place of action / testing:** use the combination of the term „Emotion“ (General causes of diseases) + any organ / system.
2. **The objective of this preparation** is to release an emotional burden and unblock the impaired organ / tissue.
3. ---
4. **Expected effect:** The tissue will be resistant to all types of toxic burden and the symptoms of tissue affection disappear.
5. **How to combine the preparation: It can be used separately without the basic drens**

EVIDREN

1. **Place of action / testing:** Any place in the human body – EAM set test term: Impairment through emotions.
2. **The preparation counteracts following toxic burden:** organic toxins, esp. mycotoxins blocked by an emotional burden.
3. ---
4. **Expected effect:** Improvement of organ / tissue function (if a mycotoxin is really the cause of the affection).
5. **How to combine the preparation: first use the five basic drens and Nodeg, then use EviDren.**

PEESDREN

1. **Place of action / testing:** Any place in the human body – EAM set test term: Impairment through stress.
2. **The preparation counteracts following toxic burden:** organic toxins, esp. mycotoxins blocked by a stress burden.
3. ---
4. **Expected effect:** Improvement of organ / tissue function (if a mycotoxin is really the cause of the affection).
5. **How to combine the preparation: first use the five basic drens and Nodeg, then use PEESDren.**

MIDREN

1. **Place of action / testing:** Any place in the human body.
2. **The preparation counteracts following toxic burden:** inorganic toxins, esp. metals, chemicals, etc. Note: residues of medications and anaesthetics constitute a frequent toxic burden nowadays!
3. ---
4. **Expected effect:** Release of inorganic toxins.
5. **How to combine the preparation:** **first use the five basic drens and Nodeg, then use MiDren.**

MEZEG

1. **Place of action / testing:** Glial cells of the nervous system.
2. **The preparation counteracts following toxic burden:** Microbial foci, mycotoxins, metals.
3. **Function of the glial cells:** They are present in the whole nervous system – provide support and protection for neurons.
4. **Expected effect:** Improvement of the nervous system functioning and a better possibility of its detoxification.
5. **How to combine the preparation:** **It can be used separately, without the basic drens.**