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- Homeopaths like us, who have less experience than you, have difficulty in finding the constitutional remedy and in managing the process together with the constitution in acute and epidemic situations.
- Sometimes in acute situations, even though we vary the potency and frequency of use of constitutional remedies, we cannot manage acute situations the way you show us
- As you can appreciate, this creates in us intense inadequacy or disbelief in what we are doing
- Firstly, if we cannot solve the acute problem with a patient's constitution, should we
 use one of the acute remedies we know (apis, aconite, gels, bry, ars etc) or should
 we suggest that they solve the acute process with allopathy or what do you
 recommend us to do?
- Secondly, when we, less experienced homeopaths like us, determine constitutional
 well-known remedies after the information we have received from you, we always
 feel a gnawing feeling on our conscience, wondering if we have missed a
 lesser-known remedy. This causes a slight loss of self-confidence in our approach
 to our patients. What advice would you give us on this subject, considering your
 situation when you were Roberto with less experience (5-10 years)?

 We learned two things about Mercury in our previous trainings, and now we have learned the opposite from you:

- You said that Mercury is slow and fat in the first stage, but we recognize Mercury as thinner and more active and it is one of the remedies we consider in hyperactive children
- We knew Mercury as one of the very smart remedies, but from your narrative we perceived him as a stupid person

Mercurius 8 essentials

- Conservative
- Suspiciousness with sensation of outside danger
- Violence with impulse to kill (self-control difficult to maintain)
- Racism
- Sensitive to heat and cold
- Syphilitic miasm with night aggravation
- Easy and profuse perspiration and salivation
- Putrid smells





1st stage : SLOWNESS

- slow of mind and slow understanding, but when understanding the mind is working efficiently
- introverted
- conservative



2nd stage: IMPULSIVITY

- feel vulnerable
- unable to keep the mind concentrated
- need to respond to every random thought in the mind
- feel a constant rush (have phobias, anxieties)
- impulsivity leads to extreme pathology: kill, strike, smash



• 3rd stage : PARANOID STATE

- vulnerability turns into the delusion that every is his enemy
- feels to become insane



4th stage: LACK OF REACTION

- brain is incapable to understand, to react
- do not comprehend anything



What should be our homeopathic approach to patients who have undergone bowel surgery (ulcerative colitis or Chron's disease) or patients who have had anal fissure surgery (here the sphincters may be damaged and the patient may leak feces) and how can this process be managed with homeopathy?

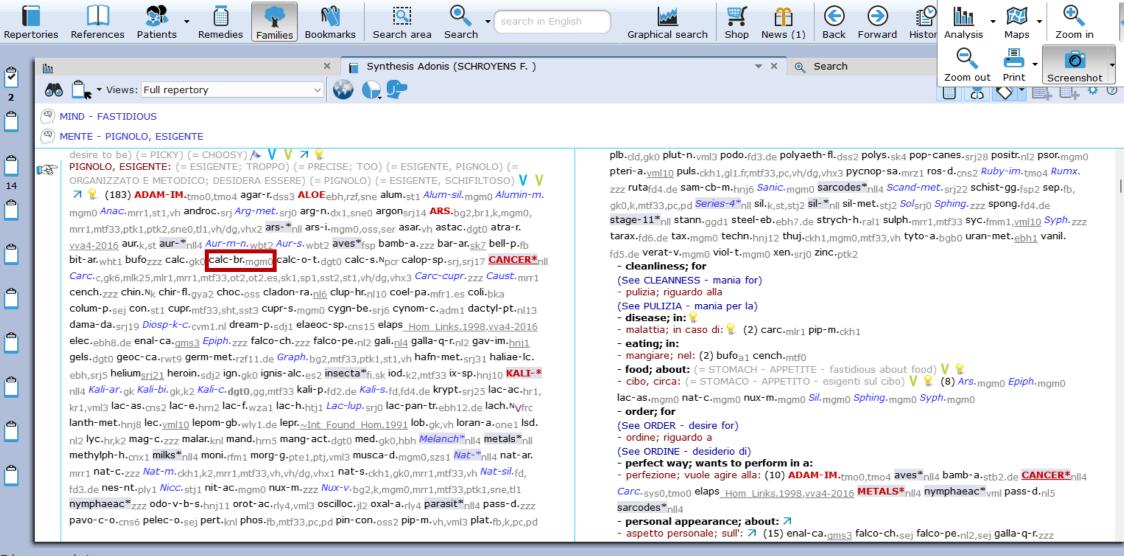
You have often mentioned that **Bromatums** are perfectionists, but we could not find Bromatums under these rubrics in the repertory.

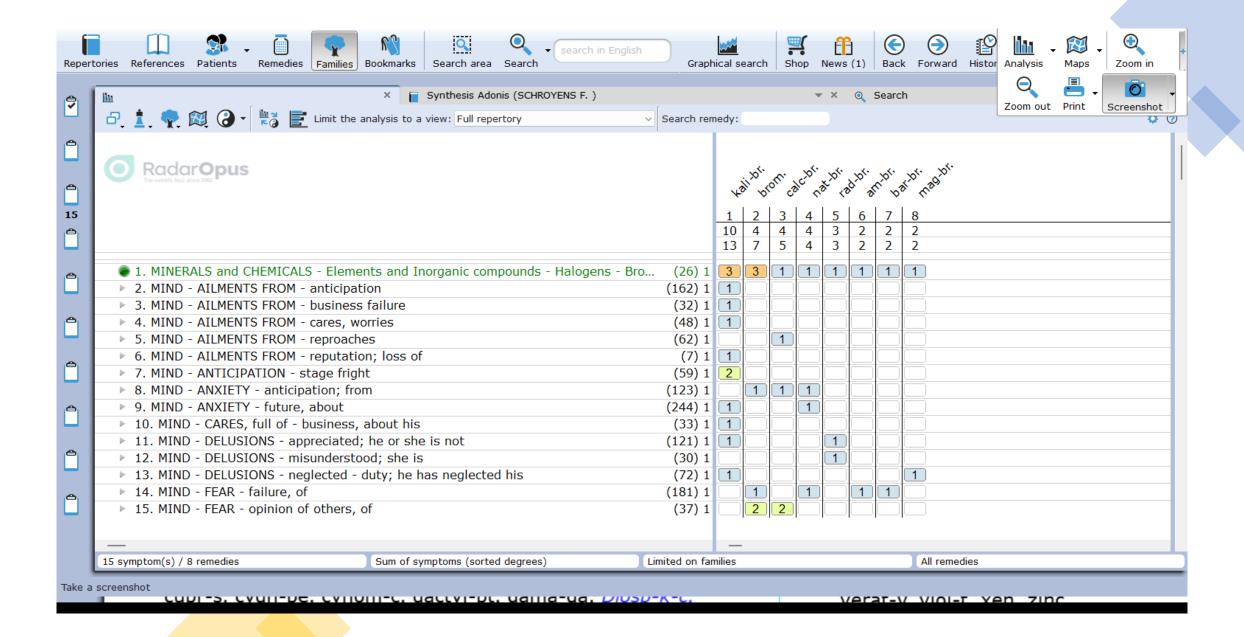
We can only see it as first degree in the rubric 'fear of failure'

MINERALS

- Structure, role and organization
- Details and lists
- Stability
- Completeness or incompleteness in self
- Lack or loss of something: lack of identity, relationship, security, position, strength
- Self: my identity, my relationship, my performance, my work, my home, my family, my health, my body, my organs
- Interaction and reaction to environment (mineral control vs environment)
- Duty, achievement, performance, responsibility

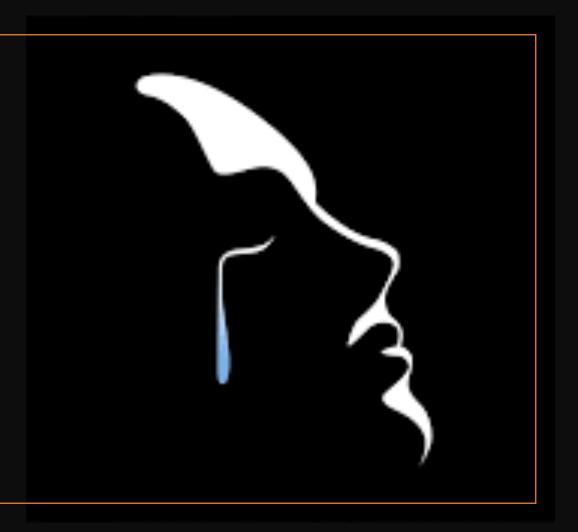


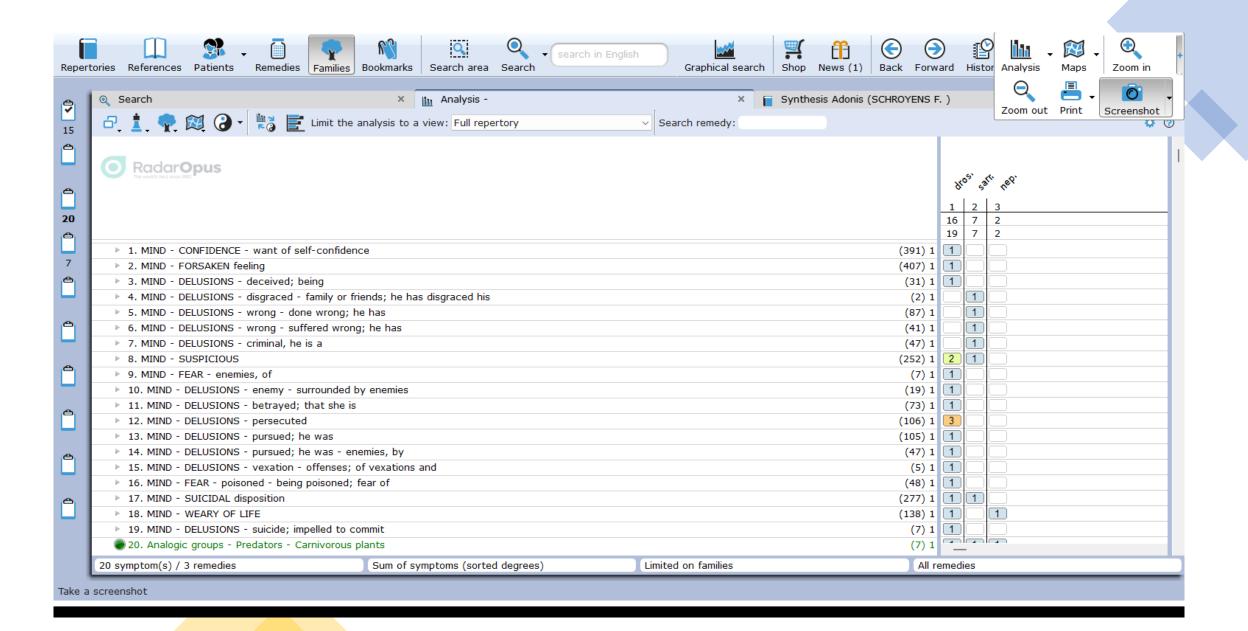




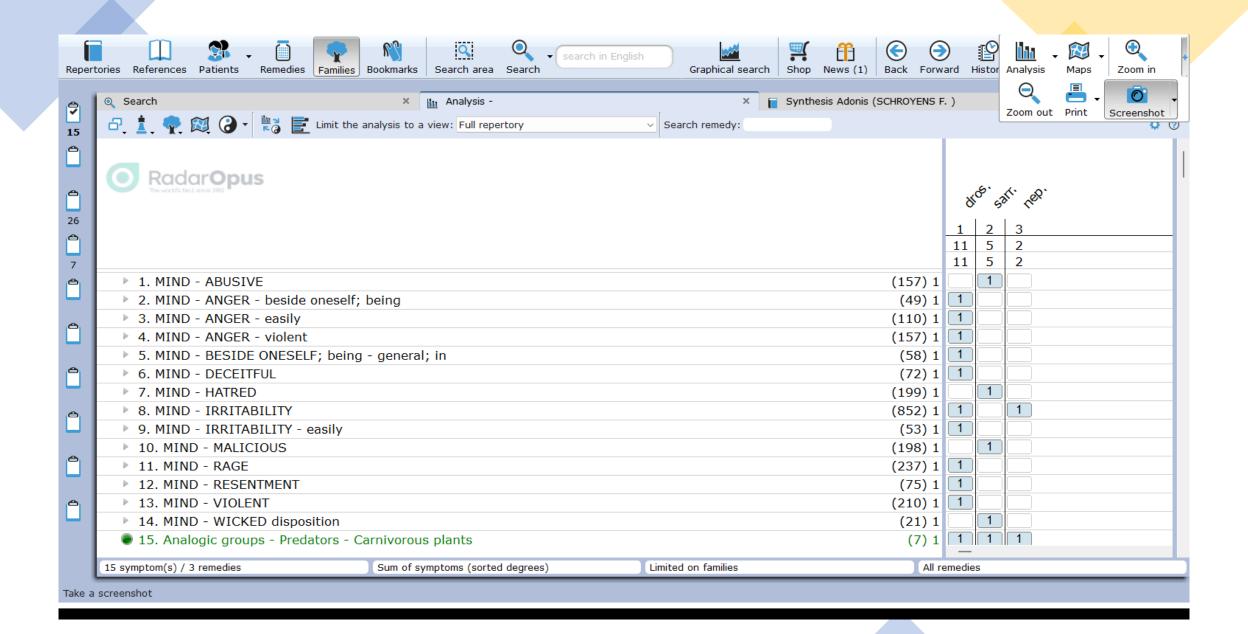
How can we interpret this changing emotional state, which we see in the same phase as in the victim & executioner theme of carnivores, in psychotic disorders? like schizophrenia...

VICTIM

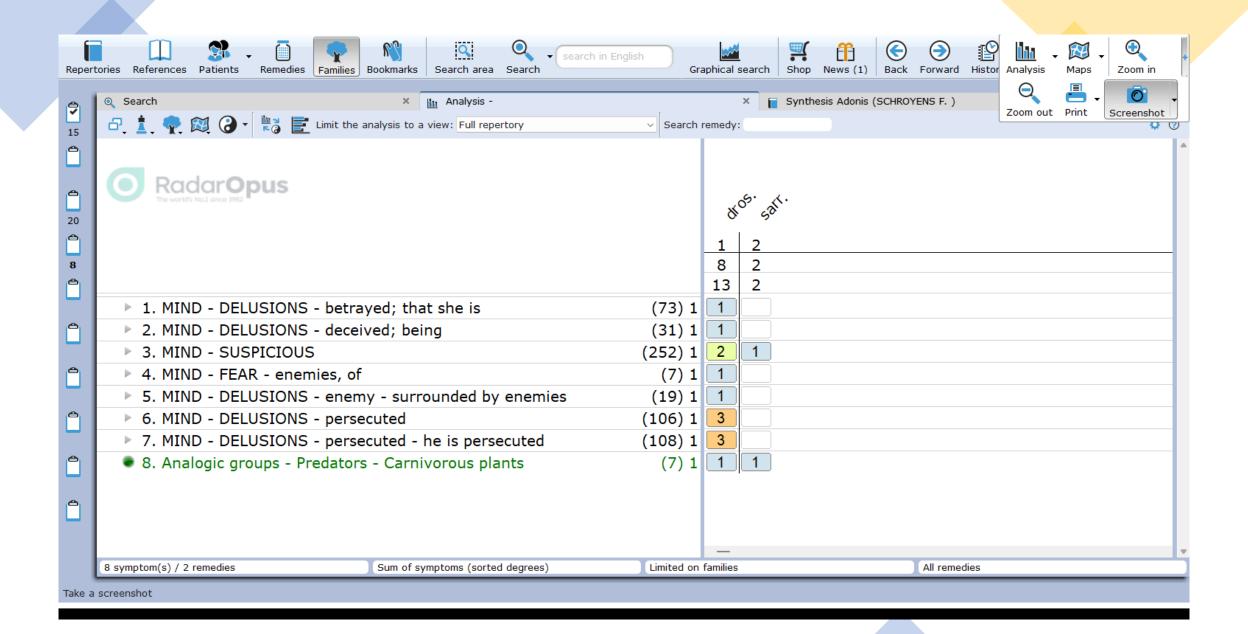












Considering the affinity of carnivores for the GIT, how can or can we use it palliatively in geriatry or conditions such as leaky gut syndrome?

Leaky gut syndrome is a hypothetical condition

It's based on the concept of relative intestinal permeability

Everyone's guts are semi-permeable

The mucous lining of the intestines is designed to absorb water and nutrients from our food into our blood stream, but some people have increased intestinal permeability or hyperpermeability

That means their guts let more than water and nutrients through — they "leak"

Studies have shown that people who have certain chronic gastrointestinal diseases have leaky guts that let larger molecules through — potentially toxic ones

Part of the job of the intestinal lining is to act as a barrier to bacteria and other infectious agents inside the gut

This barrier is an important agent in the immune system

Leaky gut syndrome is a theory that intestinal permeability is not only a symptom of gastrointestinal disease but an underlying cause that develops independently

If the intestinal barrier is impaired, it may be letting toxins into the bloodstream

These toxins may trigger an inflammatory response that may manifest as various diseases

The theory has some appeal as a way of explaining various conditions that we haven't been able to fully explain yet, but the evidence is lacking

We know that the condition of having intestinal permeability or a "leaky gut" is real, but we don't know that it's a disease in itself, or that it causes other diseases

It's not currently a recognized medical diagnosis

Intestinal permeability is a recognized feature of several inflammatory and autoimmune diseases affecting the digestive system, including inflammatory bowel disease and celiac disease

In these cases, scientists generally consider it to be a symptom, not a cause

These diseases cause chronic inflammation in the intestines, which leads to erosion of the intestinal barrier gradually over time

There have been cases where scientists found intestinal permeability in people before they were diagnosed with these diseases

This has led to some speculation that intestinal permeability might develop independently from these diseases, and might even be a contributing cause

But scientists concluded that intestinal permeability in these cases wasn't enough to cause the disease by itself
It was more likely to be an early sign of disease

Many other diseases have been suggested as possible consequences of leaky gut syndrome

The idea is that "toxins" from your intestines may leak into your bloodstream and cause an inflammatory response

Chronic low-grade inflammation may, indeed, be a factor in many of these diseases, including metabolic disorders such as obesity and diabetes, arthritis, chronic fatigue syndrome, asthma and fibromyalgia but the rest remains unclear

Scientists have measured higher levels of gut bacteria products in the blood in people with gastrointestinal (GI) diseases that are known to cause intestinal permeability

In these cases, inflammation is primarily from other causes, though bacteria products could make it worse

The known causes of intestinal permeability involve systematic erosion of the intestinal lining

The intestinal lining has many layers of defense and while it can be injured temporarily, it is designed to constantly repair and replenish itself

To actually wear it down enough to penetrate the lining requires a significant assault, that usually means a chronic disease, chronic drug use or alcohol abuse or radiation therapy

Erosion of the intestinal lining is one thing, and intestinal permeability is another

Most people who think they may have a leaky gut have certain common gastrointestinal symptoms, such as abdominal pain, food sensitivities, bloating and indigestion

These types of symptoms are common and may have many possible explanations, and many of them may injure the intestinal lining

The patient doesn't have to have a leaky gut to experience those effects

If the intestinal barrier has been breached, it has been under significant assault, probably for some time

The most direct causes of intestinal permeability include:

- Chronic inflammatory states, such as IBD and celiac disease
- Other diseases that cause intestinal injury, such as HIV/AIDS
- Chemotherapy and radiation therapies that degrade the intestinal mucosa.
- Chronic overuse of alcohol or NSAIDs, such as aspirin and ibuprofen
- Food allergies that cause an immune response to certain foods

There are no symptoms associated directly with intestinal permeability, but intestinal permeability usually follows from injury to your intestinal lining, and the patient may have symptoms from that

For example:

- A burning feeling of ulceration in the gut
- Painful indigestion from the loss of intestinal mucosa
- Diarrhea
- Gas and bloating from fermentation by overgrown bacteria in the gut
- Low energy from the reduced ability to draw energy from the food
- Gastrointestinal mucositis from radiation therapy

Many people have vague gastrointestinal symptoms, and many times the causes are frustratingly elusive

In the absence of straight answers, "leaky gut syndrome" has emerged in the mainstream as a catch-all diagnosis for general indigestion — and possibly many other conditions

But true intestinal hyperpermeability is too specific and too extreme to explain most people's symptoms

Most people simply have general gut inflammation — the precursor to intestinal permeability

This may be due to a specific disease, or it may be a cumulative effect of poor diet, chronic stress and other common factors

Try reducing these factors

If that doesn't help, seek medical advice

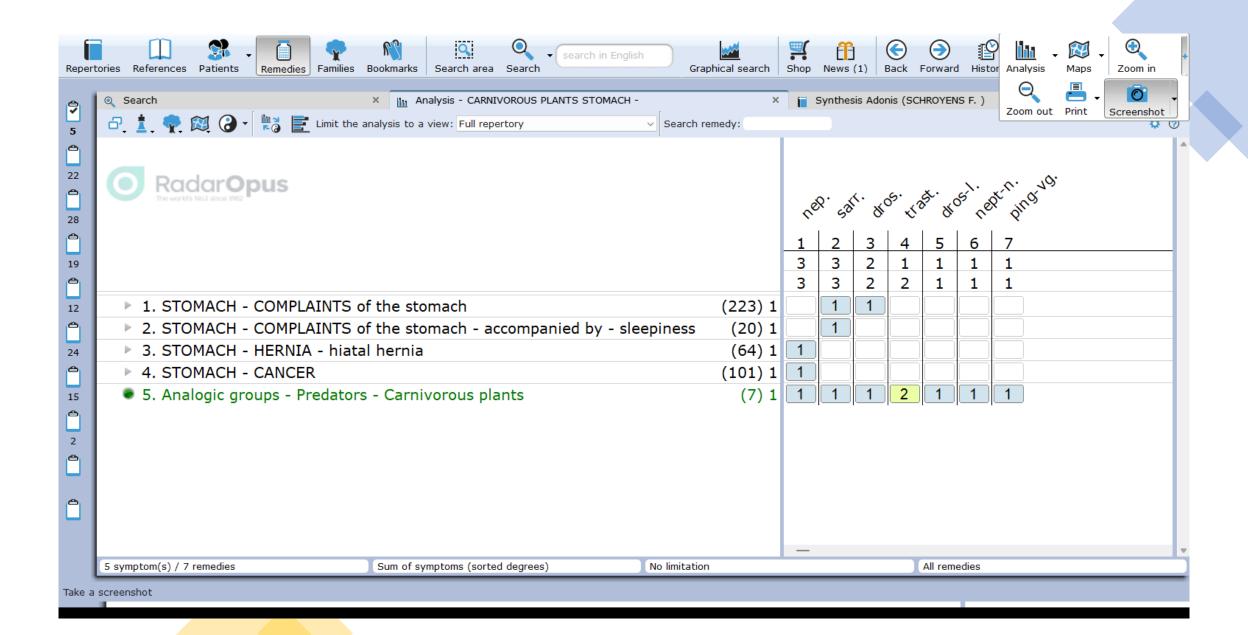
The only known cure for a leaky gut is to treat the underlying condition that causes it

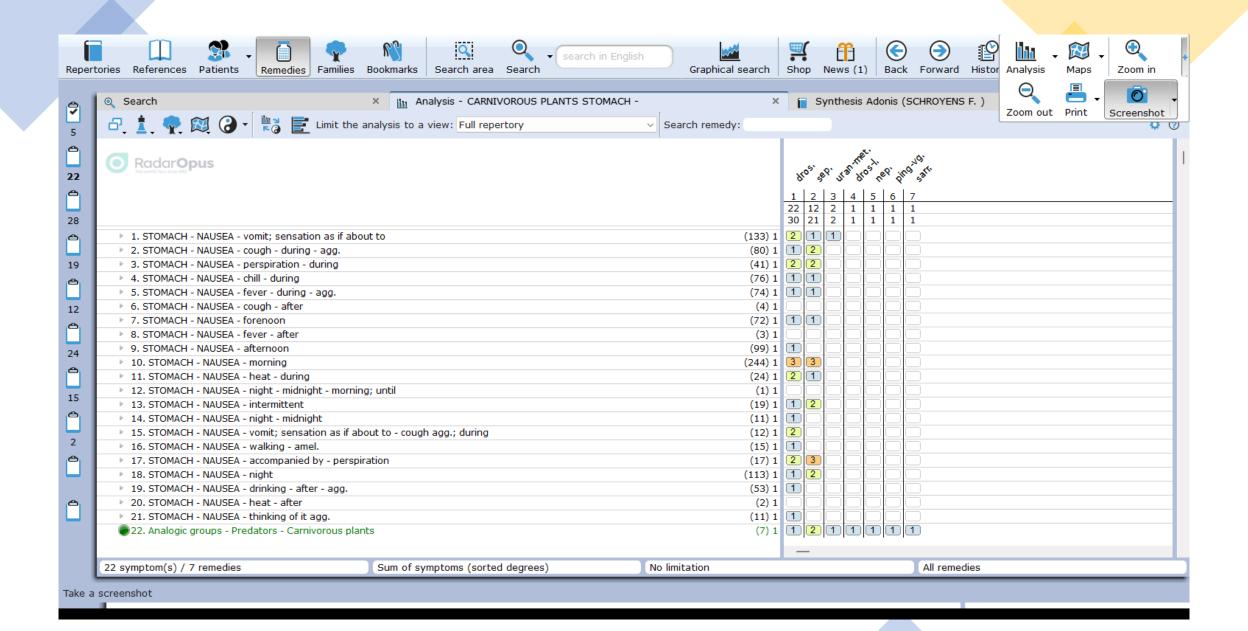
Specific treatments for IBD, celiac disease and others associated with intestinal permeability have been shown to repair the intestinal lining in those who were affected

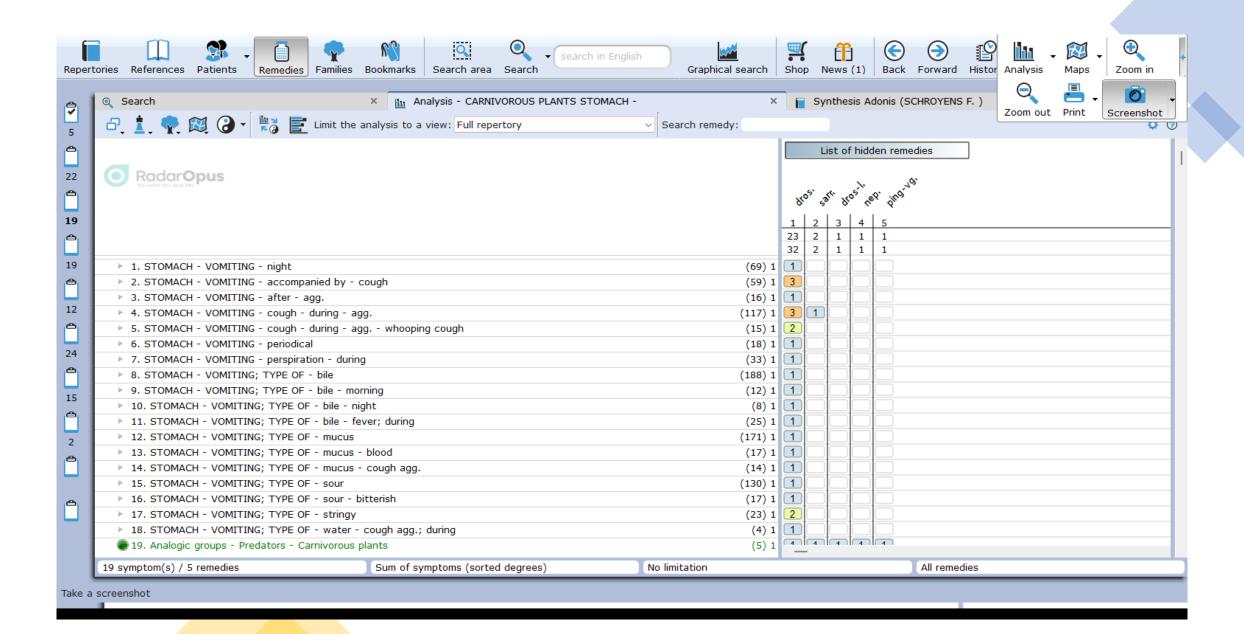
On the other hand, treatments that target the intestinal lining independently have not been shown to improve these diseases or prevent intestinal permeability from recurring

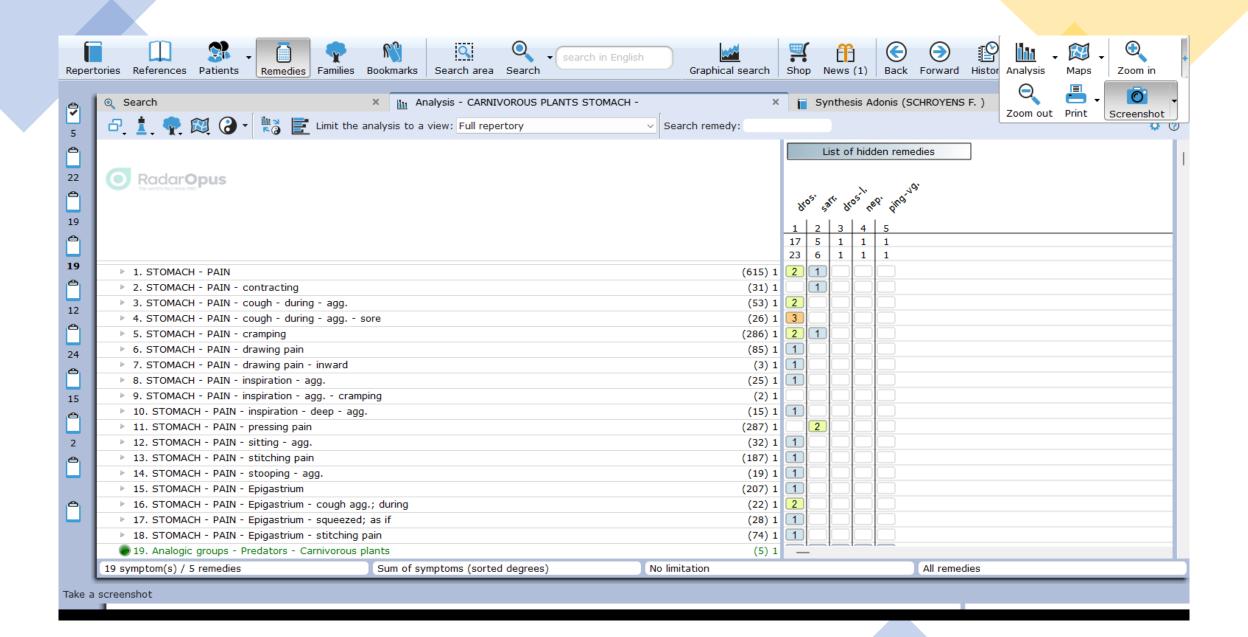
- Victim and executioner
- Attracting and luring
- Clever deception and betrayal
- Trap, constriction, claustrophobia and suffocation
- No competition nor sexuality (differential diagnosis animal kingdom)
- Sensitivity more prominent than survival
- Respiratory complaints: asthma, asphyxia, cough dry and spasmodic
- Gastrointestinal tract complaints with nutrition and assimilation complaints

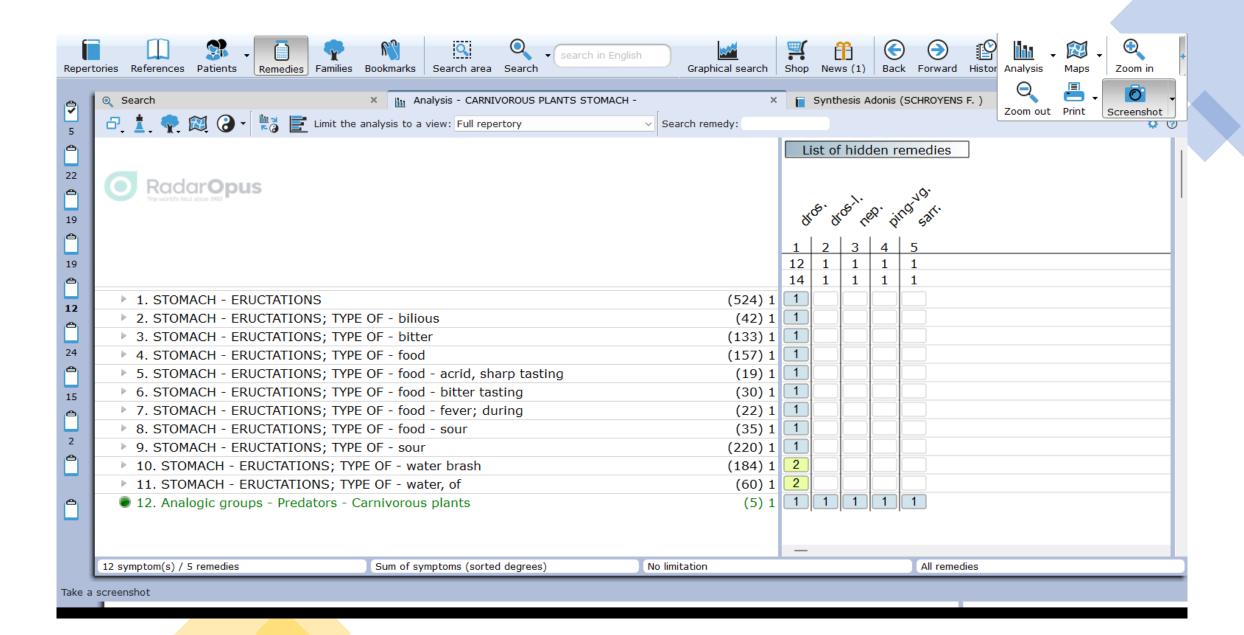


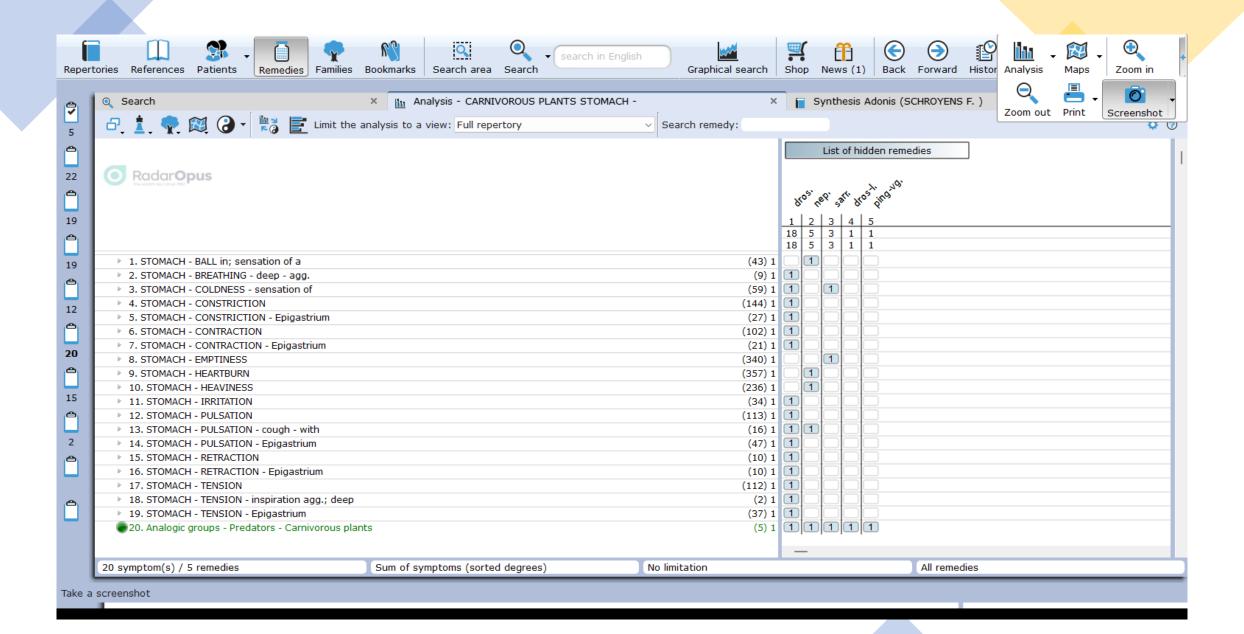


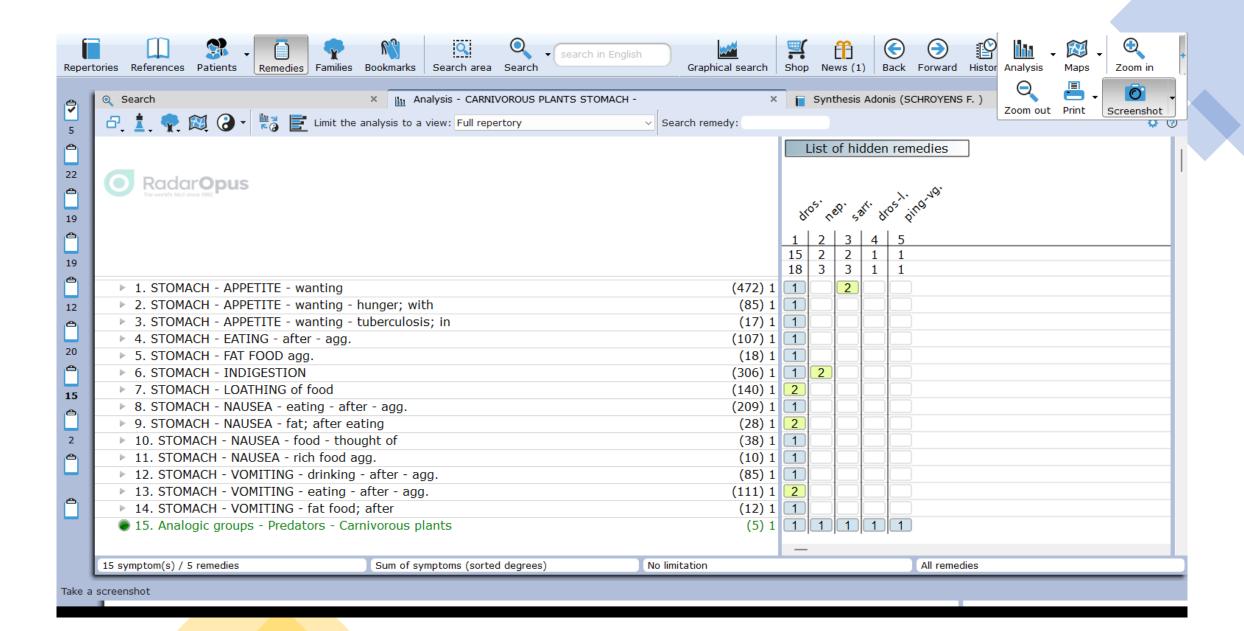


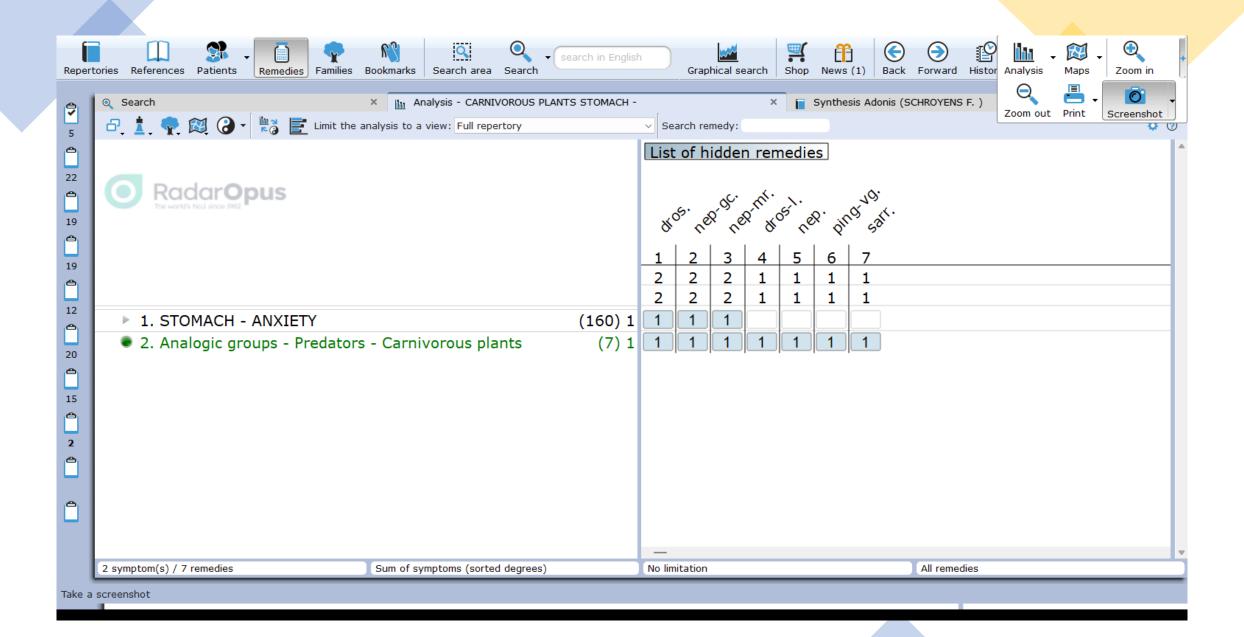






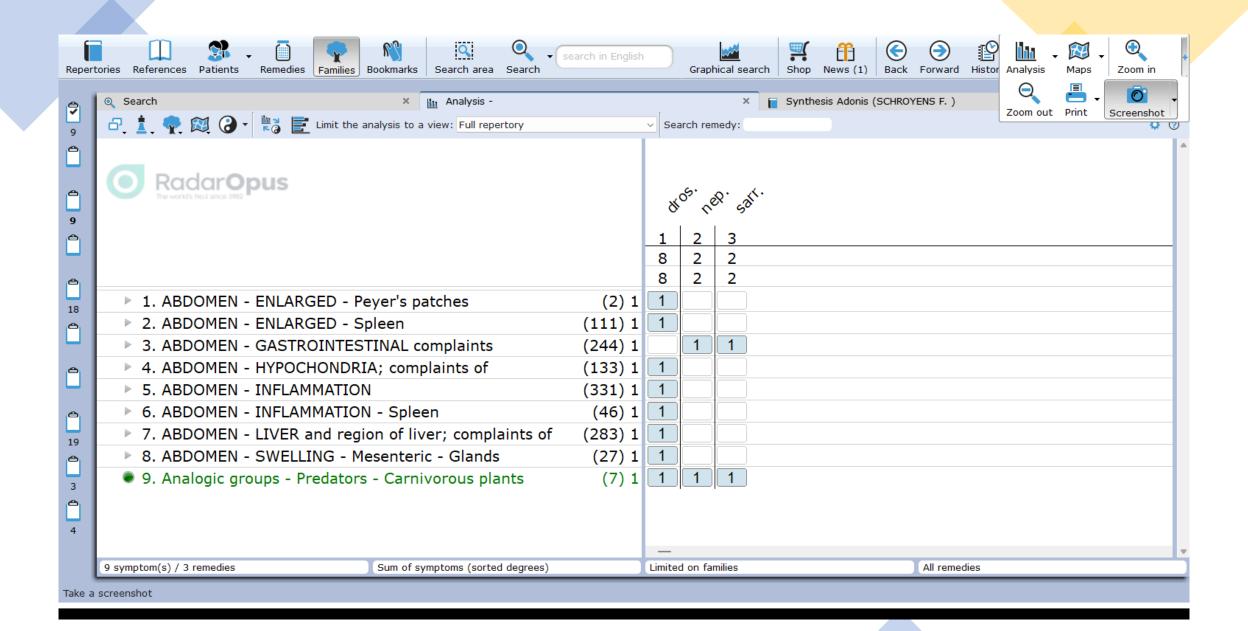


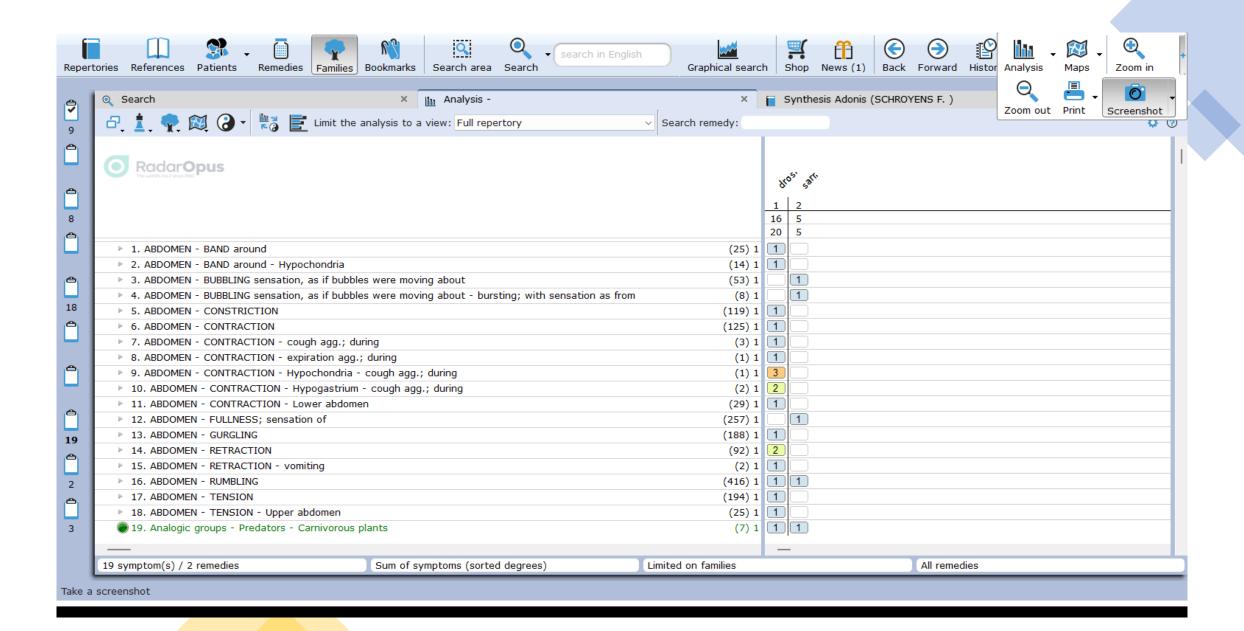


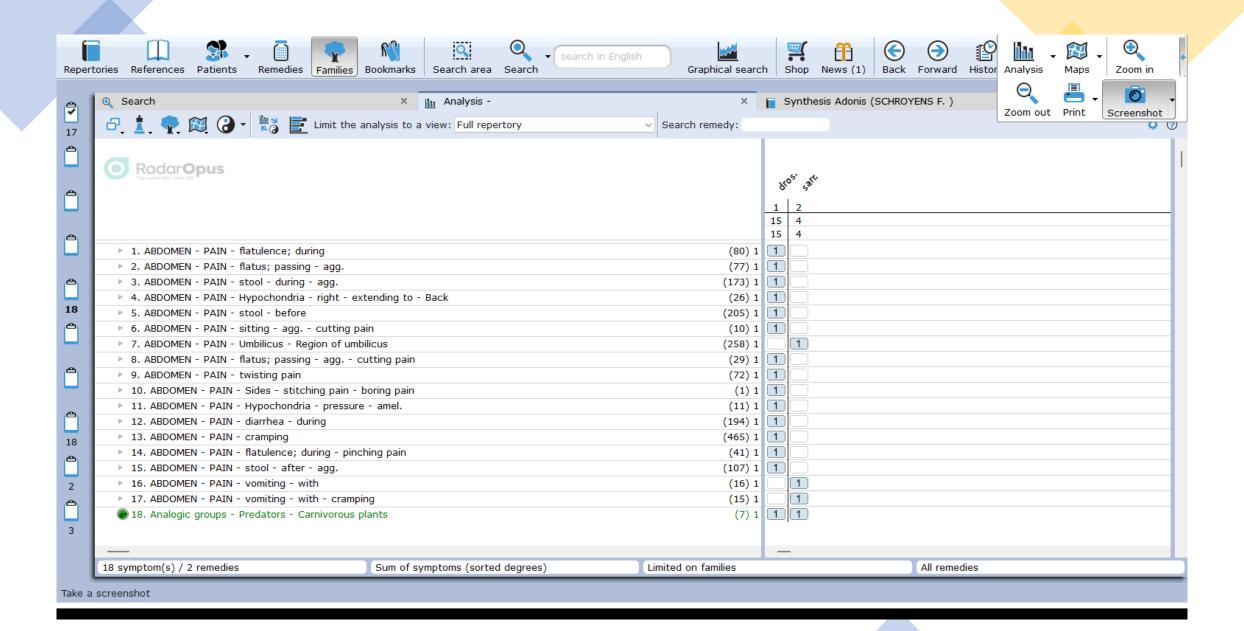


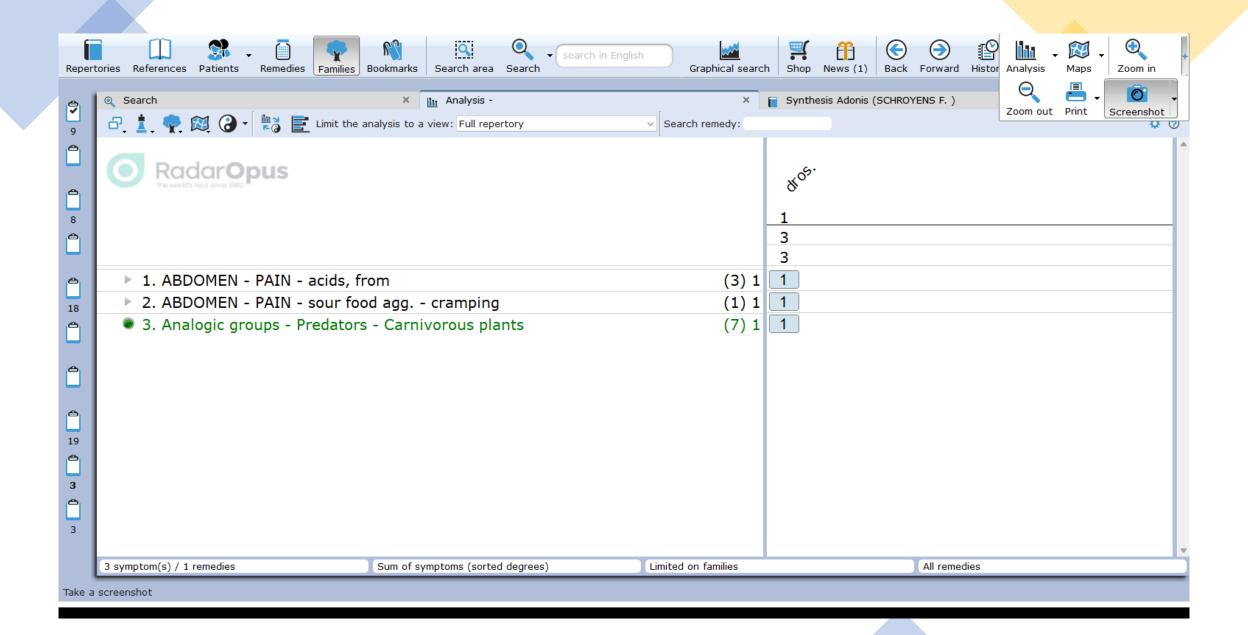
HOMEOPATHY 8 ESSENTIALS

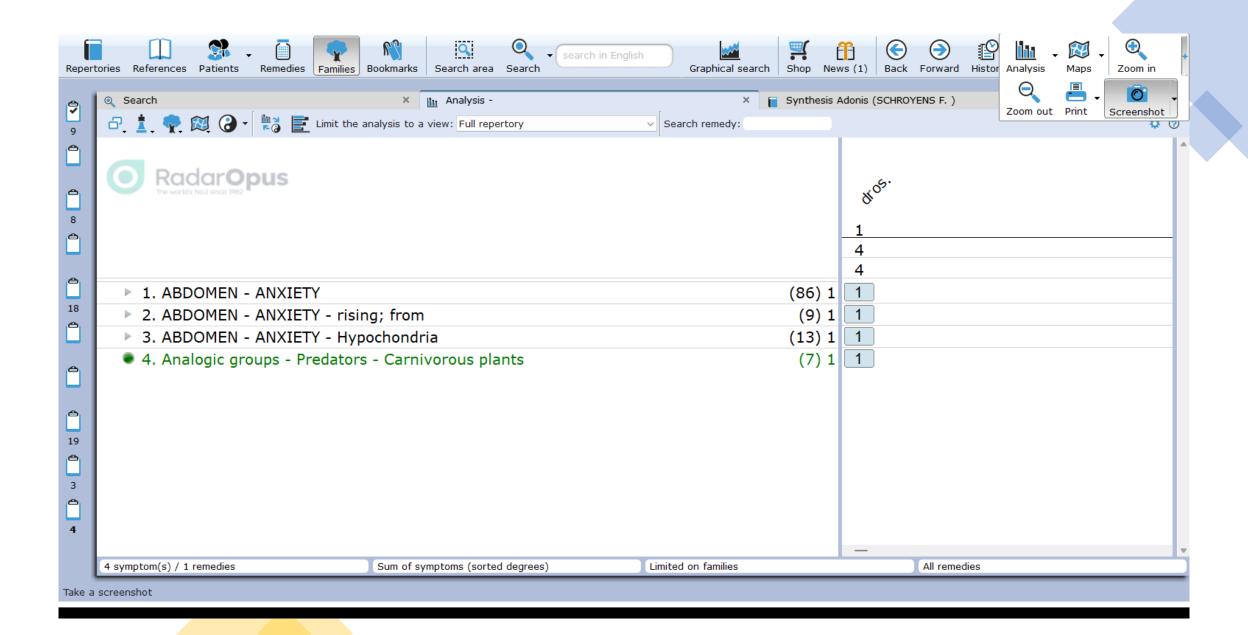
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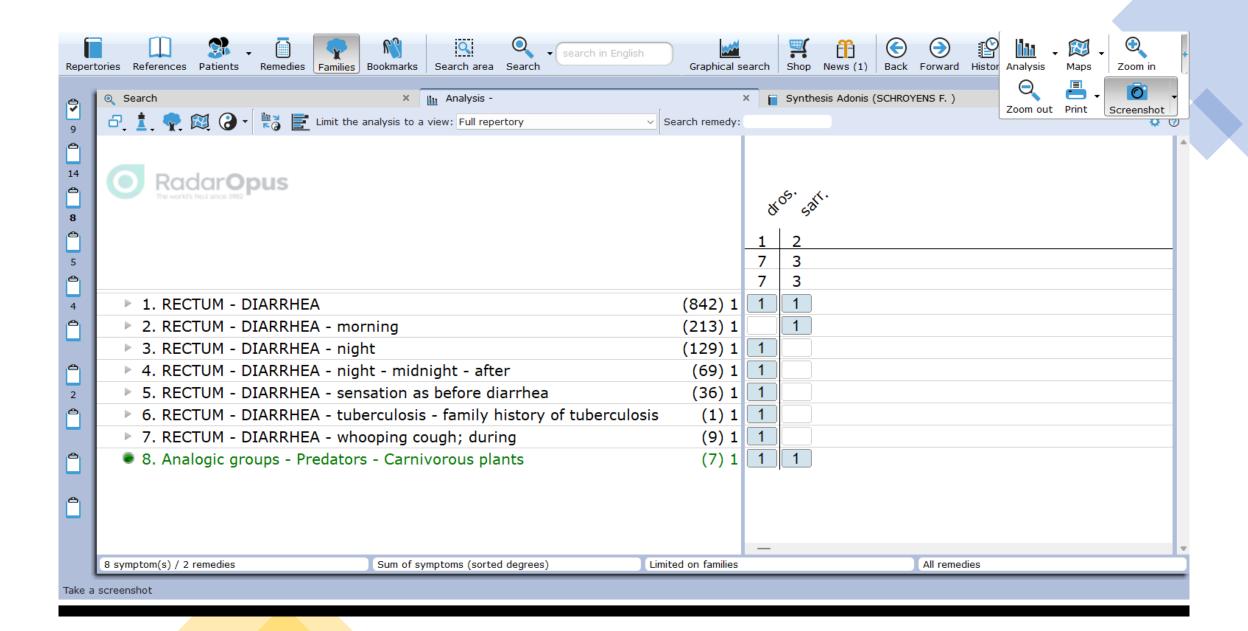


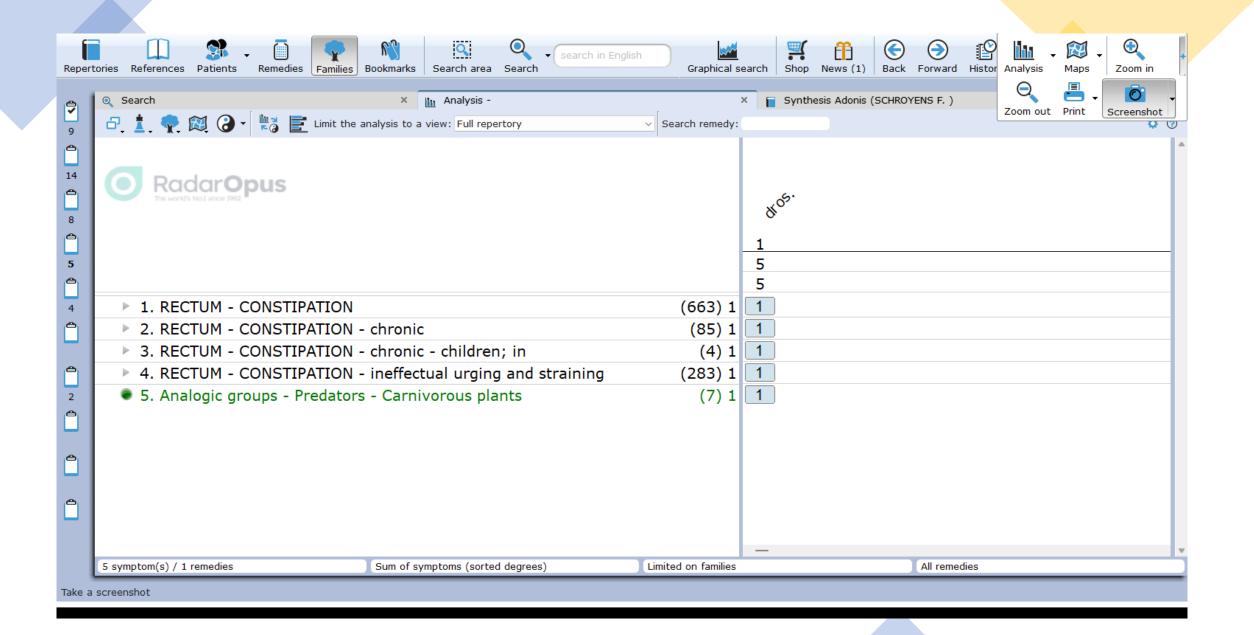


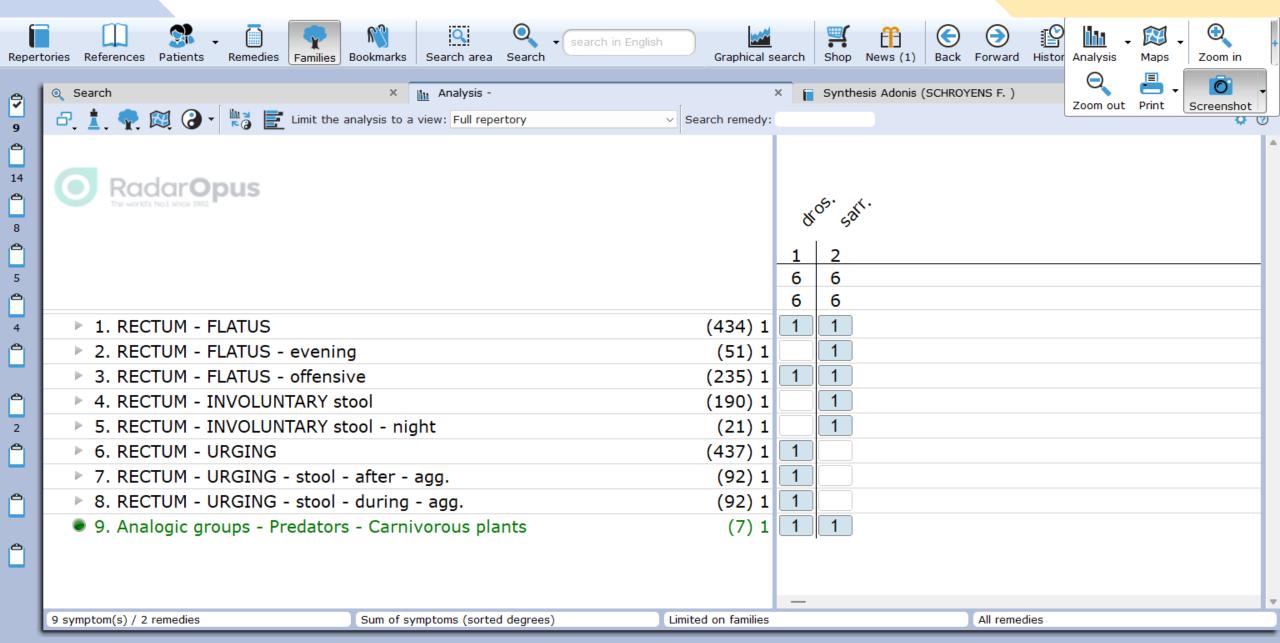


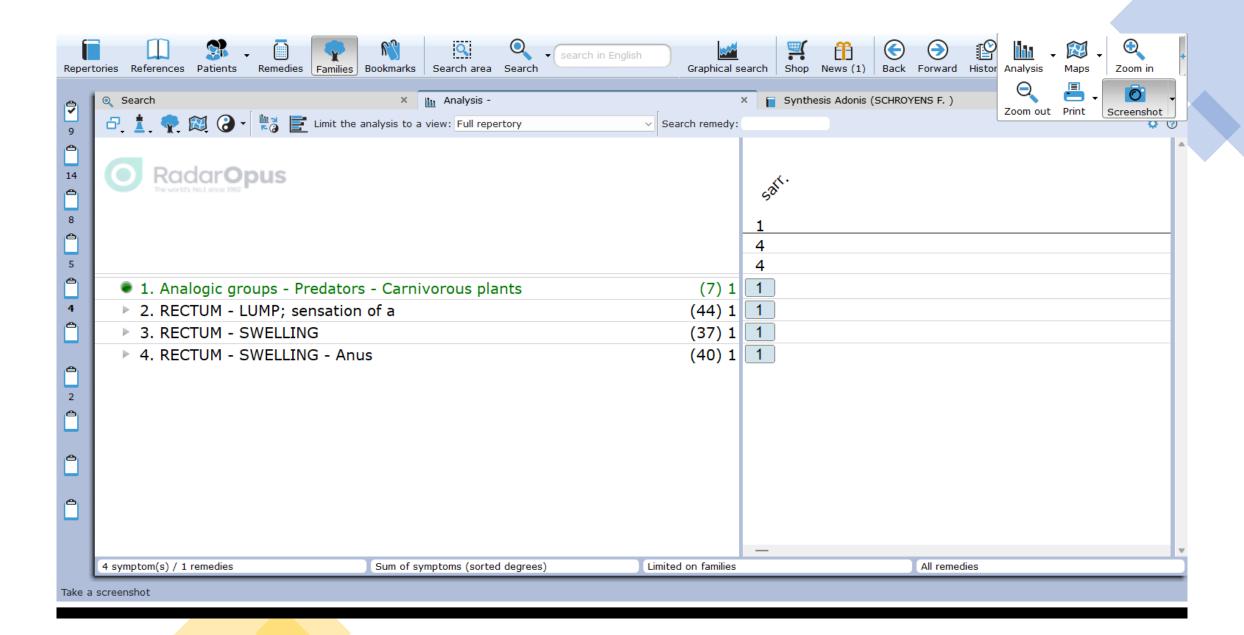
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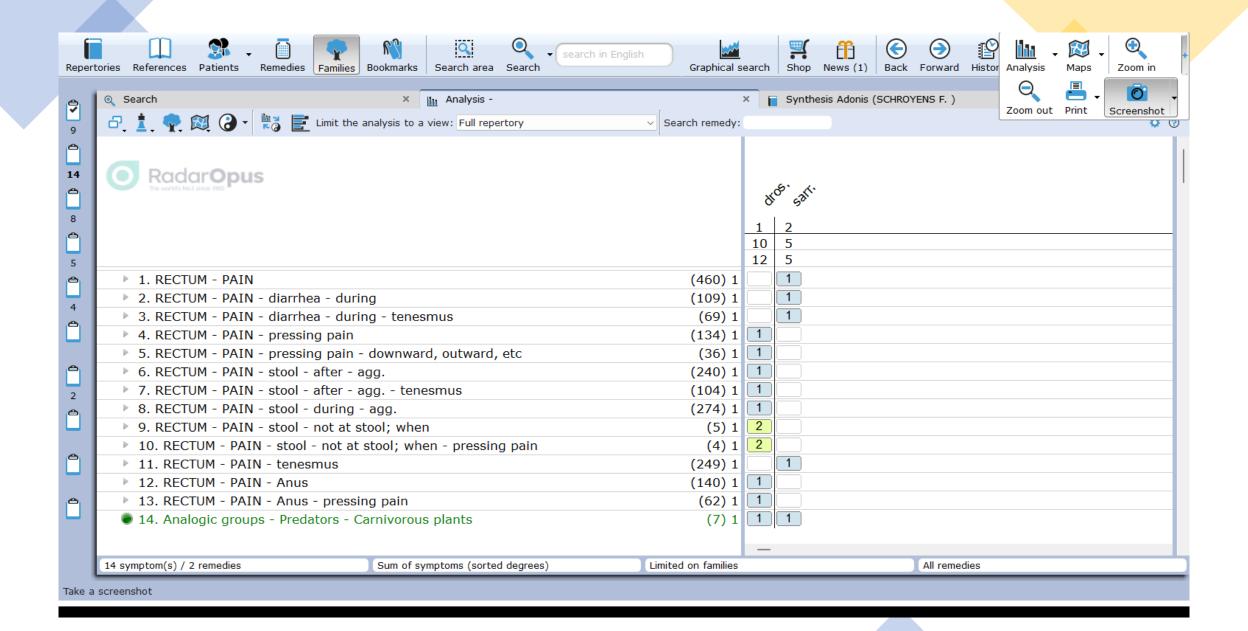
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