

DISEASES BOOK

Biomagnetic Guide 7.0

More than 600 articles on pathogens: viruses, bacteria, fungi, parasites as well as dysfunctional, special, psycho-emotional and reservoir pairs.

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Compilation and edition

Aerobacter Aerogenus

Type: Bacteria

Pair

Fore-horn - Fore-horn



Summary:

Simulates *Encephalitis* (inflammation of the cerebral meninges producing effusions and injury to the brain and / or some other organ). Headache, neck stiffness, fever, Intolerance to light or sounds. Consciousness disorders. Respiratory and gastrointestinal problems.

Also known as: **Enterobacter aerogenus** is a gram-negative bacteria, present in the environment, water, soil, **dairy products**, feces.

It is an **opportunistic pathogen**. It is more common to affect sick people, in hospitals, either by the use of mechanical ventilators or by the administration of antibiotics that kill other bacteria leaving the terrain free.

Enterobacter aerogenes can cause infections in various parts of the human body. It is often the cause of respiratory infections such as pneumonia. It can also cause urinary tract infections and infections of the skin and underlying tissues. It can present as: *cellulitis, facitis, abscesses* or infected postoperative wounds. If the bacteria reaches the blood (bacteremia), it can cause *septicemia*. Rarely does the bacteria enter the cerebrospinal fluid, leading to meningitis. Enterobacter in general has a low mortality rate (10.2%), with underlying medical problems the risk of death increases.

Trasmission:

In hospitals or by food contamination due to lack of hygiene.

Abandonment

Type: Special

Pairs

hypophysis - heart pancreas tip - bladder pineal - pancreas



Generalities:

Abandonment

Abdominal bloating

Type: Special





Pairs

stomach - duodenum duodenum - duodenum counter-ceccum - c.-ceccum

Generalities:

The abdominal distension or bloating can be due to multiple causes:

- Liver dissorders
- Constipation
- Gastroesophageal reflux
- Colitis or irritable bowel syndrome
- Pancreas damage
- Intolerance to lactose, gluten or other food.
- Intestinal obstruction
- Air degution (stress asociated)
- Bacterial proliferation in the intestines

The medicine for diabetes acarbose, like any medicine that contains lactulose or sorbitol, can cause distension. It can also be caused by *ascites*, which is the accumulation of fluid in the peritoneum, in turn caused by liver disorders: hepatitis, fatty liver, alcoholism or congestive heart failure.

Abortion

Type: Multiple causes

Generalities:

In this article we present several pairs that can be applied in case of danger of abortion. It is important that the treatment is carried out by an experienced biomagnetist, preferably one who handles bioenergetics.

Most pairs are due to the presence of pathogens such as diaphragm - kidney: bruseña abortus, duodenum - kidney: chlamydia t., Fascia lata tensor =: gardenerella v., esophagus - clone desc.: mycoplasma h. In addition, it is recommended

to test the pairs related to the **TORCH** syndrome.

Pairs:

diaphragm - kidney duodenum - kidney fascia lattae tensor - fascia lattae tensor esophagus - descending colon

Abraham

Type: Special

Pair polo-polo



Generalities:

It affects certain brain functions giving symptoms such as: **vertical balance**, **dyslexia**, stuttering, vertigo. The body of the person is unbalanced to one side.

Acidity and oxidation

Type: Special

Pair

thoracic 7 - thoracic 7

BMG 7.0 Diseases





Generalities:

No more information available.

Actinomyces

Type: Bacterium

Pairs

tibia (med) - tibia (med)
burs - burs
heart - supra popliteal
femur (back - femur (back)



Generalities:

It affects Shoulder, Shoulder stiffness. Bursitis in upper limbs. Manifestations in throat and neck. Bad axillary smell.

They are opportunistic pathogens. They are usually found in various parts of the body, such as the vagina, colon or mouth.

Intrauterine devices can cause actinomycosis at the pelvic level with fever, abdominal pain, weight loss. It can also affect the upper part of the body: face and neck, causes uneven jaw, abscesses in the mouth (abseso dental), lungs or digestive tract. Actinomycosis can be confused with neoplasia because it creates a mass that extends to the chest wall.

Symptoms:

- Ulcers that drain into the skin, particularly those that occur in the chest wall resulting from a lung infection with Actinomyces
- Fever
- Minimal or non-existent pain
- Swelling or bulging hard and deep red to purple red that appears on the face or upper part of the neck
- Weightloss

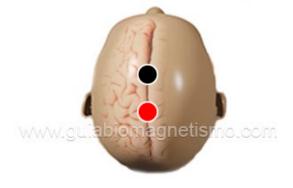
Transmission:

It is not transmitted, since in fact it is present in virtually all humans.

Addictions

Type: Psicoemocional

corpus callosum - corpus callosum*
occipital - occipital
polo - tythoid
navel - navel



* Note: This pair may also respond as Prepineal-Postpineal



Generalities:

Addictions are obsessive-compulsive and self-destructive habits that affect millions of people in the world. By principle we think of addiction to substances such as alcohol (alcoholism), tobacco (smoking), marijuana, cocaine, heroin and many other drugs. But there is also addiction to sex, to food (Polyphagy) to gambling or to telling lies (mythomania). In any case, the life of those who suffer an addiction is seriously affected on the physical, mental, emotional and spiritual levels; many times affecting relatives and close people. Drug addiction can lead to death.

The groups of Alcoholics Anonymous "AA" have a worldwide presence. They provide free support to all those who have a desire to overcome drug addiction, whether alcohol, marijuana, cocaine, etc. His program is based on self-help and spiritual support, it is the Program of the I2 steps. There are also specialized groups to help compulsive eaters, compulsive smokers, sex addicts, among others.

Adenovirus

Type: Virus



Pairs

hepatic ligament - kidney (R) Liver - adrenals lumbar 3 - thoracic 3 adrenals - ray bulb

Generalities:

Virus (DNA) Causes fever, distention of abdomen, ganglion and glandular inflammation. Inflammation of Adenoids and Ganglia. **Fake HIV-Aids**. It is confused with **Common cold**.

The infection by this virus is more common at the end of winter and in spring. It affects upper respiratory tract with symptoms similar to the common cold; sneezing, throat inflammation, conjunctivitis ... but it can also affect other organs such as the digestive system and bladder. In children it is more common and they must remain at rest to avoid complications and infect other children.

Transmission

From person to person, either by direct contact, present in the hands, face, etc.; or in secretions by air when sneezing or talking.

Adenovirus 36

Type: Virus

Pairs

pancreas - pancreas tail peripancreatic - peripancreatic *

