

# Rickettsioses and other obligated intra- cellular organisms(OIO)

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Having Tick born diseases exposes you  
to all medical specialties -

Diagnoses - Reservoirs - Vectors

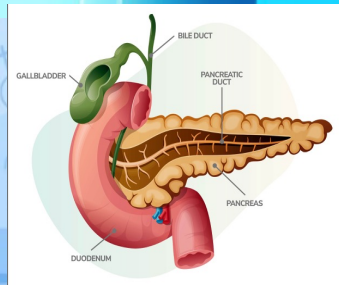
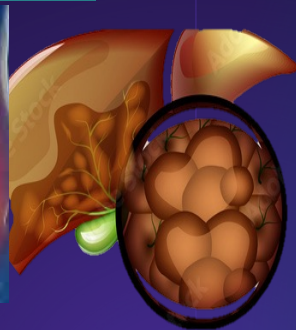
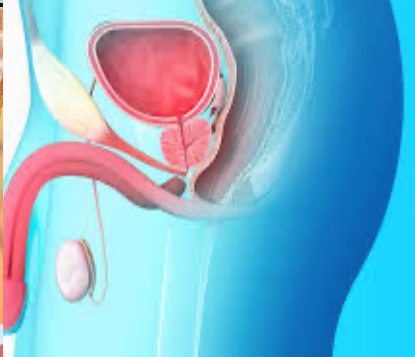
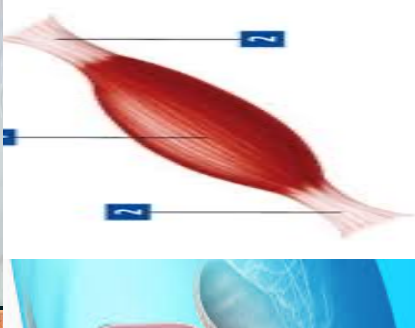
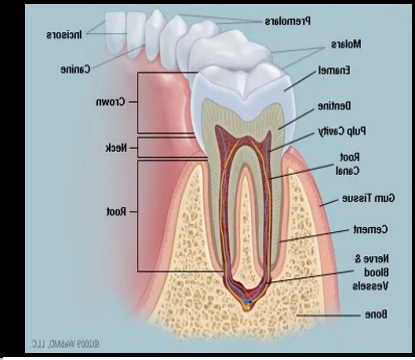
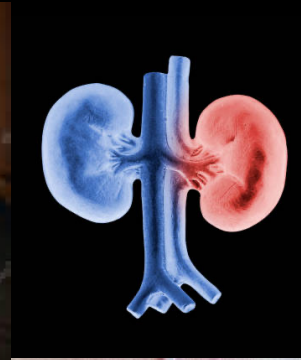
Treat the cause of the condition,  
not its name

Lyme disease

Biofilm - cysts - Morgellons

Treatment follows OIO cycle of multiplication

Having Tick born disease might send you to any specialist



Do not take the end product ( symptoms ) as the  
disease

Only one way to do Medicine: find the cause of the  
pathology

not where it is situated today  
because it will move tomorrow

# Medical Diagnosis

- is generally issued from the patient's symptoms
- Fibromyalgia, CFS, ME, YF, Lupus, RA, AS, Myasthenia, IBS, Autism, etc... are generally a secondary condition of a complex primary infection
- Modern Medicine treats them according an appropriated medical dictionary ( not worrying about the possible origin)
- which will never solve the condition
- and furthermore allows the attackers to move into the human body under different names, according to their location

Because a germ does not  
give **its name** to a disease  
but the name of **its**  
**today's position** in the  
human body

# Example:

a patient enters medicine with:

- an acute appendicitis –often the case
- followed by myelofibrosis
- then a heart attack
- followed by RA
- becoming unclearly Lupus
- develops a Colon Cancer
- is redirected to the psychiatrist for Depression
- has Epileptic attacks
- and accidentally Glaucoma

No  
stiching  
required  
for this  
not so  
rare  
case –



# Reservoirs

Rats

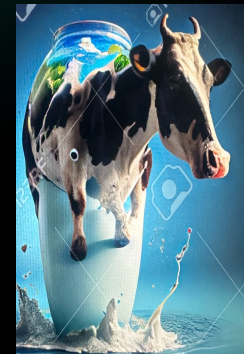


Or any rodents

Bats



Any reptile



Uncooked animal products



tick



flea



lice

# Vectors



# From reservoirs, vectors to patient



Droppings become dust, available to skin, eyes, nose , mouth  
No bite required

# Lyme

- is a village in Connecticut
- Lyme disease is a dangerous appellation
- blinding the presence of other OIO
- leading to sero-negative Lyme disease

rather use the term **Borreliosis** for  
this bacteria

# Brief Historic about Borreliosis

1702  
Drury  
Central Africa

1907  
Borrel  
France

1933  
Congo  
Scheltz

1950  
Kenya  
Heish

1975  
Connecticut  
Burgdorfer

1900  
Spain

1920  
Nicolle  
Tunisia

1944  
CapeTown  
Palakov

1950  
Ethiopia  
Sparrow



1991 - The Otzi mummy found  
in the Alpes,  
full of arteriosclerosis with  
DNA *Borrelia burgdorferi*,  
is over  
5.300 years old

Patients **consult** us after having receive  
the diagnosis of

CFS, Fibromyalgia, YF, ME, Lyme disease...

But also

MS, Autism, Motor-neurone disease, Epilepsy,

Heart attacks

Cröhn, IBS,

Dermatitis,

Glaucoma,

Parkinson, psychiatric conditions,

RA, Lupus, AS,

Myasthenia,

Bone marrow issues,

Sterility, Endometriosis, etc...

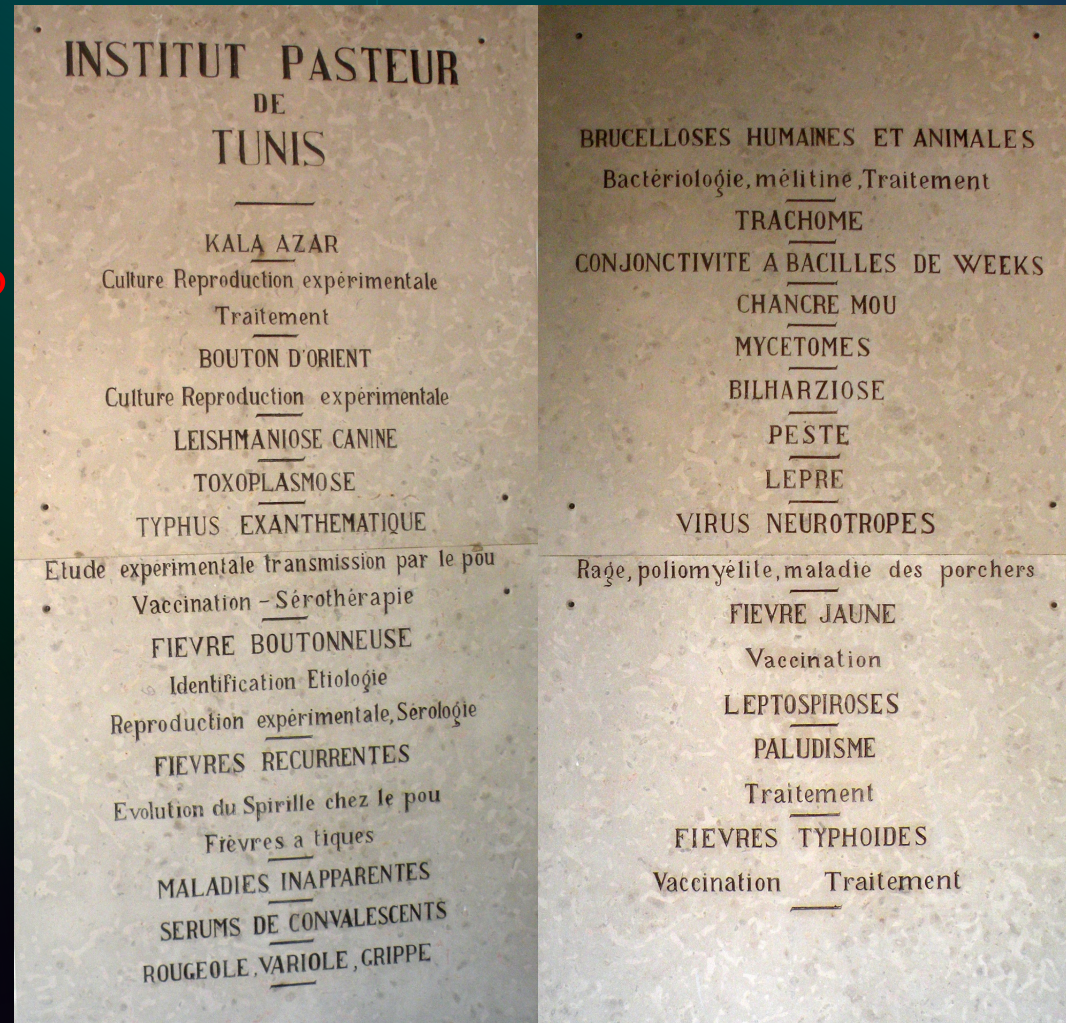


# Seen at front of the Pasteur Institute of Tunis

2 Steles erected in 1936 as Prof J.B. Jadin was working there

“What else would you do in Medicine?”

Said Prof. Ali Bouattour in Tunis



Are we dealing with a unit of

pioneers

in Medicine?

# Our observations:

About Antibodies: due to their molecular size, it became obvious to us that

The big molecule **IgM**  
Is a circulation defense



Not a new infection

Each one is following the trajectory of the pathogen, as regularly seen in our patients serologies. They will produce alternatively **IgG** or **IgM**

The small molecule **IgG**  
represents the defense in the tissues



Not an old infection

A germ never presents alone



We evaluate **the dysfunctions**  
to single out the carriers from the sick ones

**FBC & ESR**

**Iron Study**

**Kidney Functions**

**Liver Functions**

**Cholesterol**

**Glucose**

**T3 T4 Thyroids Antibodies**

**CRP RF ANF CK Cardiolipins**

**Protein electrophoresis**

**IgE**

And **the symptoms**

# Typhus, the neglected killer



Middle Age - Thucidide



Socrates in the war  
invaded by fleas

TO  
RESERVE FROM DESECRATION  
THE REMAINS OF 6,000 IMMIGRANTS  
WHO DIED OF SHIP FEVER  
A.D. 1847-8.

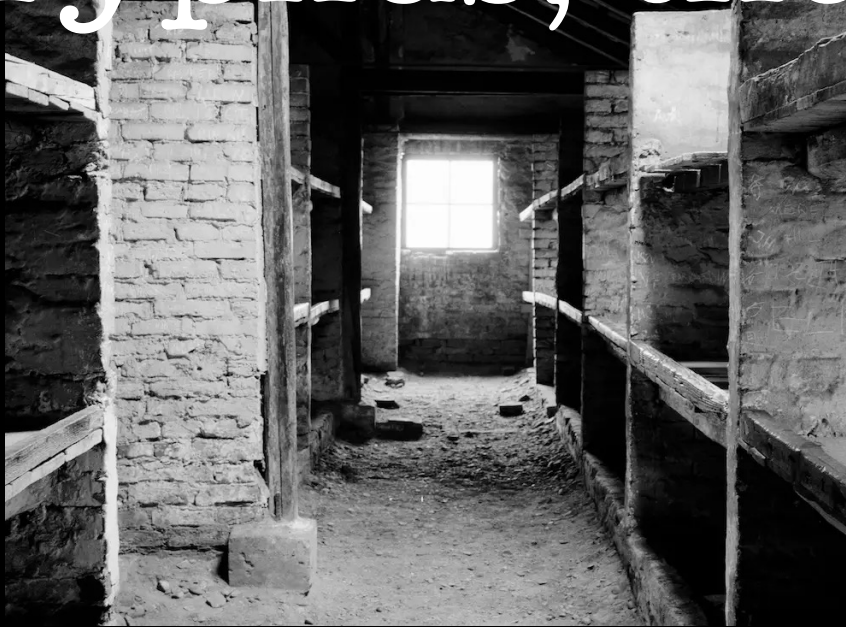
**THIS STONE**  
IS ERECTED BY THE WORKMEN  
OF  
MESSRS PETO, BRASSEY & BETTS.  
EMPLOYED IN THE CONSTRUCTION  
OF THE  
**VICTORIA BRIDGE**  
A.D. 1859

Crimean War -1877



Massive Irish migration  
to Canada - 1847

# Typhus, the neglected killer



Nazi concentration camp



War in Ukraine



Migrants via Mediterranean sea

Tarasewitch: 3.000.000 of people died of the same typhus 1914-1918



Just to name a few

# Typhus means Stupor in Greek

- This is Rickettsia ( more than a few 100 species, Q fever included )

- And neo-rickettsia ( Mycoplasma & Chlamydia )

Just like Brucellosis, Toxoplasmosis,  
Helicobacter pylori, Borreliosis,  
Babesiosis, Bartonella

They are OIO

And will require a specific treatment,  
adapted to their multiplication rhythm-monthly  
and their intra-cellular position

# Treatment

- 7 days /month, as it takes them 4 weeks to fill in an endothelial cell when they are active
- of 2 antibiotics, a bacteriostatic to open the cell, combined with a bactericidal to kill what is inside the cell
- Alternated combination to avoid mutation
  - to avoid destroying normal cells
  - to allow normal intestinal bacteria to be restored

N.B. considering the modern alimentation – antibiotics in meat and fish –  
the daily intake of probiotics is recommended

The treatment also includes a vitamin B complex as the antibiotics refrain their normal production

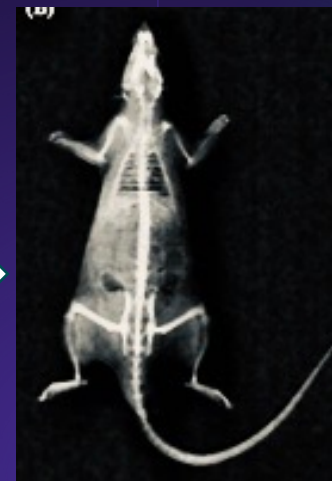
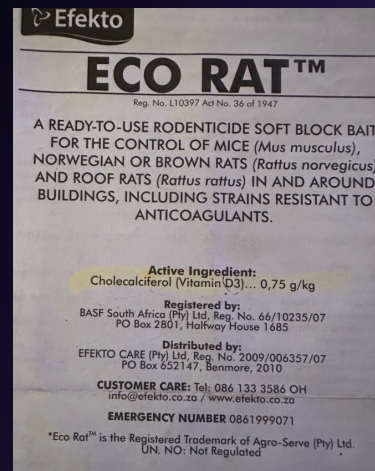
A proton pump inhibitor to protect the stomach from the antibiotics is also prescribed

# Our choice of Association of Antibiotics for adults:

- Doxycyl 100mg x 2/day + Ciprofloxacin 500 mg x 2/day x 7 days - **No exercise!**
- Lymecycline 300mg x 2/day x 7 + Metronidazole 400mg x 2/day x 7 days - **No alcohol!**
- Minomycine 100mg x 2/day x 7 + Rulide 150 mg x 2/day x 7 days
- Doxycyl 100 mg x 2/day + Tavanic 250mg x 2/day x 7 days - **No exercise!**
- Clacid 500mg x 2/day x 7 + Augmentin 1.000 mg x 2/day x 7
- Dalacin C 150 mg 2 x 2/ day x 7 days - Given alone for best results
- Doxycyl 100 mg x 2/day + Avelon 400mg x 2/day x 7 days - **No exercise!**
- Tetralysal 400mg x 2/day + Dapsone 100mg nocte (**stop if blue lips**) x 7 days
- Vibramycine 100mg x 3/day x 7 days - Given alone for best results

All those antibiotics **MUST** be taken after food ( not only water ) and without any dairy products. Patients must avoid sugar intake and supplements.

Specially : vitamin D



- Patients are given Nivaquine between antibiotherapy in case of auto-immune factors – see copycat mechanisms of OIO, covered with the host proteins as a protection against antibodies  
( careful: stop if black spots in eyesight)
- Patients are given Silimarin in case of liver toxicity
- Biltricide, if needed, has to be taken 1 week after the Antibiotics
- Deworming every 6 months
- No vaccine except the children's requirement
- No deep massage
- Do not remove your teeth fillings
- Treatment controls the multiplication of germs rather to get rid of them

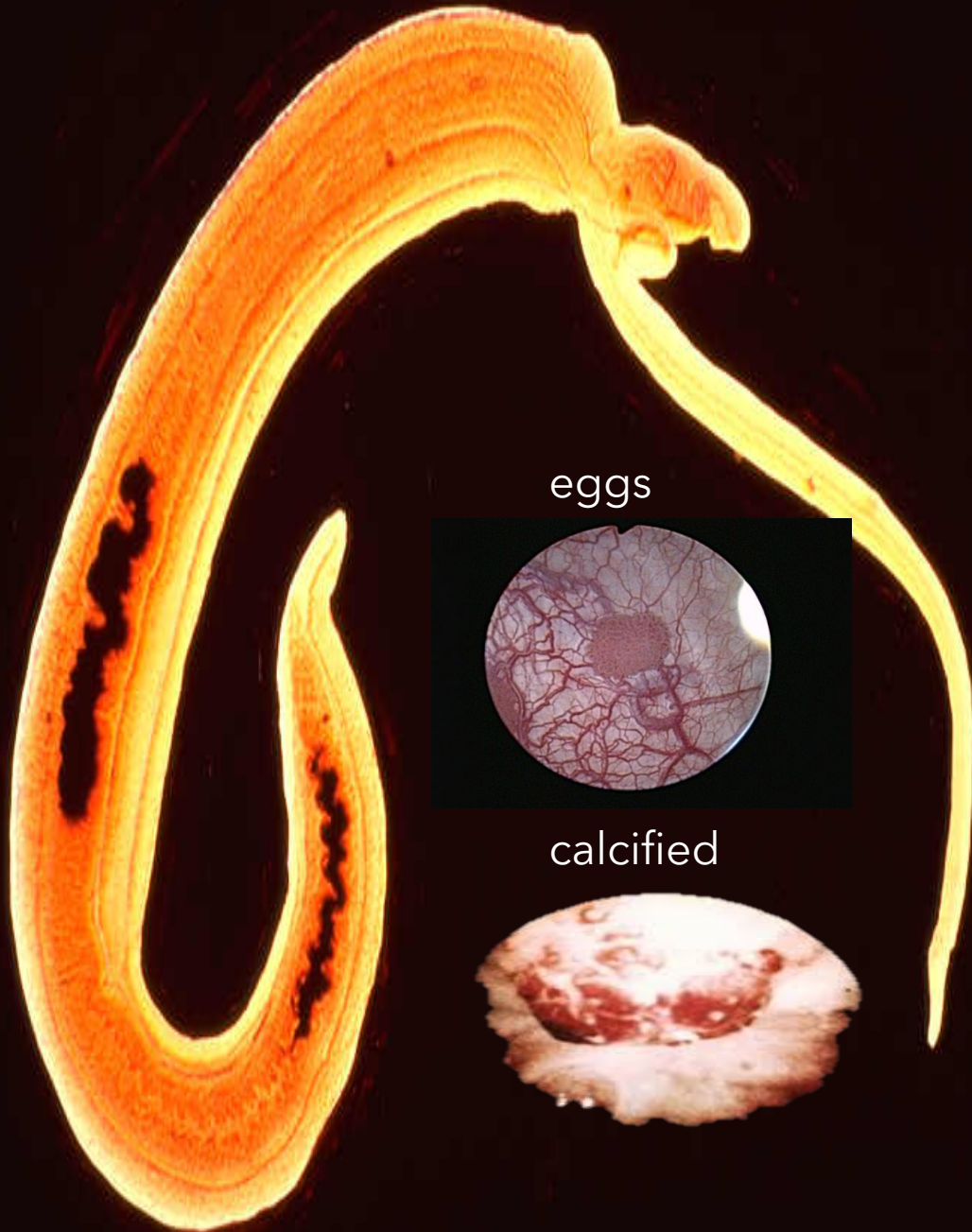


# Bilharziosis

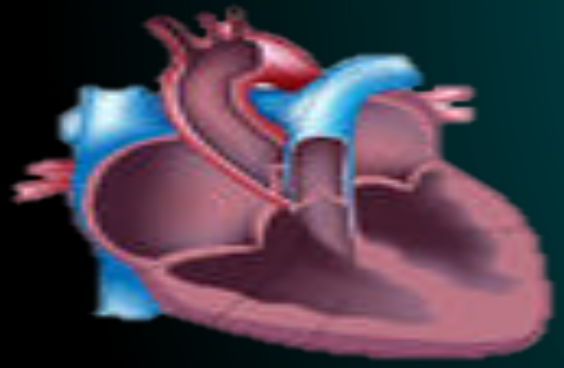


# Bilharziosis

- Omnipresent on earth
- Laying from 200 to 2000 eggs/day
- Life span of 40 years
- Rarely causes hematuria
- More often epilepsy
- Kills more than 300.000 people/year
- Eggs will be retained in a pocket of calcium , mimicking a tumor, a cancer
- Gets through the blood brain barrier
- Needs at least 5 years of therapy
  - praziquantel – twice a year



DO NOT REMOVE,  
DO NOT TRANSPLANT



Antibiotics



WASH

# Link between OIO, Viruses, Fungi & Cancers

- OIO open the way to virus's entry leaving fragilised tissues
- OIO open the way to fungal infection leaving fragilised tissues
- Viruses and Fungi are treated in between Antibiotherapy
- Being intra cellular, OIO will modify the cell morphology
- The modified cell will be cloned as the original cell
- Here is the birth of a cancer

Link with cystic forms, biofilm & Morgellons

Same reality, different appellations?

Fungi, viruses often found in Cancer

No End