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Mycobacteri

um Bovis

Pathogenic
And Other

Pathogenic

Mycobacteri

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TB?~~ Abrupt

events and
population
synchrony in the
dynamics of
Bovine
Tuberculosis

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Professor Liz

Wellington:

'Reservoirs of

bovine TB in

wildlife' bovine

tuberculosis

Steps in a

bovine

tuberculosis

investigation |

Bovine TB

Human-Animal TB

Transmission

Bioexclusion

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TB Epidemiology
and Pathogenesis

Revision

Mycobacterium

Bovis:

Epidemiology,
Diagnosis, and

Treatment

Webinar Progress

towards new

testing methods

for M bovis:

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problem to
control? TB

pathogenesis |

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Academy Bovine

Tuberculosis

Eradication in

Ireland A

Roadmap to beat

Zoonotic TB **What**

makes

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tuberculosis

(TB) the world's
most infectious
killer? - Melvin

Sanicas How The

Body Reacts To

Tuberculosis

Tuberculosis!+

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Tuberculosis

Begins

Bovine TB

Testing

Protocols for

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Zoonotic

Cattle - MDARD

Bovine TB

Explained: how
the disease

spreads between

badgers and

cattle *The*

Effects of

Bovine TB on

Livestock

Farmers

TB Testing

Cattle

TB testing

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cows. Part 1

What is bovine
tuberculosis? |

Bovine TB

~~Mycobacterium sp~~

~~Pathogenesis of~~

~~M bovis and M
tuberculosis~~

Bovine

TUBERCULOSIS |

etiology |

transmission |

lesions |

diagnosis |

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tuberculosis |

Bovine TB — A

Political

Disease The

investigation of

a persistent

outbreak of

bovine

tuberculosis...

Rapid detection

of mycobacterial

infection (PBD

Biotech)

Bovine TB Bovine

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Zoonotic

*TB understanding
the disease and
how it is
managed in*

Canada Zoonotic

Tuberculosis

Mycobacterium

Bovis And

Zoonotic TB

(caused by
Mycobacterium
bovis) is

present in
animals in most

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Zoonotic

developing

countries where
surveillance and
control

activities are
often inadequate
or unavailable;
therefore, many
epidemiologic
and public
health aspects
of infection
remain largely
unknown.

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Zoonotic

Tuberculosis

**Zoonotic
Mycobacterium
tuberculosis due
to Mycobacterium
bovis in ...**

? Zoonotic
tuberculosis
(TB) is a form
of tuberculosis
in people caused
by Mycobacterium
bovis, which
belongs to the
M. tuberculosis

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Zoonotic

tuberculosis complex.

untreated ? It often affects sites other than the lungs (extra-pulmonary), but in many cases is clinically indistinguishable from TB caused by *M. tuberculosis*.

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Zoonotic

ZOONOTIC

TUBERCULOSIS -

WHO

Zoonotic

Tuberculosis:

Mycobacterium

bovis and Other

Pathogenic

Mycobacteria,

third edition,

is a

comprehensive

review of the

state of the art

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Zoonotic

Tuberculosis
and elimination
of infections
caused by
Mycobacterium
tuberculosis
complex in
animals and
humans. This
update to the
most complete
and current
reference
available on

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Mycobacterium

bovis includes
new coverage of
the latest

molecular ...

Pathogenic

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Tuberculosis:

Mycobacterium

bovis and Other

...

Mycobacterium

tuberculosis is
recognised as

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Zoonotic

the primary
cause of human
tuberculosis
worldwide.

However,
substantial
evidence
suggests that
the burden of
Mycobacterium
bovis, the cause
of bovine
tuberculosis,
might be

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Zoonotic

underestimated
in human beings
as the cause of
zoonotic

tuberculosis.

Pathogenic

**Zoonotic
tuberculosis in
human beings
caused by ...**

Zoonotic
tuberculosis is
defined as human
infection with

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Zoonotic

Mycobacterium

bovis. Although globally, India has the largest

number of human

tuberculosis

cases and the

largest cattle

population, in

which bovine

tuberculosis is

endemic, the

burden of

zoonotic

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Zoonotic

tuberculosis is
unknown.

Mycobacterium

Bovis And

Reconsidering

Mycobacterium

bovis as a proxy
for zoonotic ...

Mycobacteria
Abstract We

aimed to
estimate the
global
occurrence of
zoonotic
tuberculosis

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Zoonotic

(TB) caused by
Mycobacterium
bovis or M.
caprae And

Other
Pathogenic
Mycobacteria
infections in
humans by
performing a
multilingual,
systematic
review and
analysis of
relevant
scientific
literature of

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Zoonotic

Tuberculosis

the last 2
decades.

Mycobacterium

Bovis And

Zoonotic

Mycobacterium

Bovis-Induced

Tuberculosis in

Mycobacteria

...

Mycobacterium

bovis is the

main causal

agent of bovine

tuberculosis

that causes

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Zoonotic

tuberculosis

tuberculosis in humans. The most

common routes of

transmission of

the agent to

human are

airborne

transmission,

consumption of

unpasteurized

milk, direct

contact with

infected animals

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Zoonotic

or untreated
animal products.

Mycobacterium

Bovis And
Zoonotic

Tuberculosis: A

**Concern and
Strategies to
Combat ...**

In May 2017, the
Michigan

Department of
Health and Human
Services was
notified of a

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Zoonotic

case of tuberculosis

pulmonary
tuberculosis

caused by

Mycobacterium

bovis in a man
aged 77 years.

The patient had
rheumatoid

arthritis and

was taking 5 mg

prednisone

daily; he had no

history of

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Zoonotic

tuberculosis
countries with
Mycobacterium
Bovis And
Other
Pathogenic
Mycobacteria
endemic
tuberculosis, no
known exposure
to persons with
tuberculosis,
and no history
of consumption
of unpasteurized
milk.

**Notes from the
Field: Zoonotic**

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Zoonotic

Mycobacterium

bovis Disease

Mycobacterium

•••

Bovis And
Among such

pathogens, the

genus

Pathogenic
Mycobacteria
Mycobacterium is

well represented

by M. bovis, the

etiological

agent of bovine

tuberculosis, M.

avium ssp.

paratuberculosis

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Zoonotic

Tuberculosis

(Map) the
etiological
agent of Johne
disease, M.

avium ssp. avium

(Maa) and in a
few common cases
by other

emergent

environmental

mycobacteria.

**Zoonotic aspects
of Mycobacterium**

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Zoonotic

tuberculosis

Mycobacterium

bovis

...

Zoonotic TB is a

form of

tuberculosis in

people caused by

Mycobacterium

bovis, which

belongs to the

M. tuberculosis

complex. Cattle

are the most

important animal

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Zoonotic

reservoir for *M. bovis* in relation to zoonotic

exposure of humans, but the disease can affect many

other species and become established in wildlife reservoirs. It results in

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Zoonotic

Tuberculosis

economic losses
and trade

barriers with a

major impact on

the livelihoods

of poor and

marginalized

communities.

**WHO | Treatment
and care**

In mammals,

tuberculosis is

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Zoonotic

Tuberculosis

caused by members of the Mycobacterium tuberculosis complex,

which are

Gram positive, acid-fast

bacterial rods

in the family Mycobacteriaceae.

The organisms maintained in animals include Mycobacterium

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Zoonotic

bovis (bovine tuberculosis),
M. caprae (caprine tuberculosis),
M. pinnipedii,
M. orygis and M. microti.

Zoonotic

Importance

Tuberculosis in

Mammals,

including ...

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Zoonotic

Tuberculosis

We aimed to
estimate the
global

occurrence of
zoonotic

tuberculosis

(TB) caused by
Mycobacterium

bovis or M.

caprae

infections in

humans by

performing a

multilingual,

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Zoonotic

Tuberculosis

review and
analysis of
relevant

scientific

literature of
the last 2
decades.

Although
information from
many parts of
the world was
not available,
data from 61

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Zoonotic

Tuberculosis

suggested a low
global disease
incidence.

Other

Zoonotic

Mycobacterium

bovis-induced

Tuberculosis in

...

Mycobacterium

bovis was

confirmed in

humans and a

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reverse zoonotic

tuberculosis

transmission

from an emerging

Uganda I M.

tuberculosis

strain between

pastoralists and

cattle in

Nigeria

evidenced by

MIRU-VNTR. Using

molecular tools

will help

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Zoonotic

mitigate disease
burden through
informed
epidemiological
insights.

Pathogenic

**Reverse zoonotic
tuberculosis
transmission
from an ...**

Mycobacterium
bovis is the
pathogenic agent
responsible for

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Zoonotic

tuberculosis

tuberculosis

(bTB), a

zoonotic disease

affecting mostly

cattle, but also

transmittable to

humans and

wildlife.

Evolutionary

analysis of

Mycobacterium

bovis genotypes

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Zoonotic

Tuberculosis

•••
Mycobacterium
bovis (M. bovis)

is a slow-
growing (16- to
20-hour
generation time)
aerobic

bacterium and
the causative
agent of
tuberculosis in
cattle (known as
bovine TB). It

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Zoonotic

is related to
Mycobacterium
tuberculosis ,
the bacterium
which causes
tuberculosis in
humans.

Mycobacterium

bovis -

Wikipedia

Zoonotic

tuberculosis is

a less common

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Zoonotic

form of human tuberculosis that is caused by a related member of the Mycobacterium tuberculosis complex (M. bovis). The zoonotic form is primarily transmitted indirectly, through the

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Zoonotic

Tuberculosis of
contaminated
Mycobacterium
Bovis And
Other
Pathogenic
Mycobacteria

consumption of
milk, dairy
products, or
meat containing
infected
material.

Bovine

tuberculosis:

OIE - World

Organisation for

Animal ...

Mycobacterium

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Zoonotic

bovis (M. bovis) is another mycobacterium that can cause TB disease in people. M. bovis is most commonly found in cattle and other animals such as bison, elk, and deer. In people, M. bovis causes TB disease that can

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Zoonotic

Tuberculosis
affect the
lungs, lymph
nodes, and other
parts of the
body.

Pathogenic
**Mycobacterium
bovis (Bovine
Tuberculosis) in
Humans**

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bovis and Other

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Mycobacteria

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Other
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Mycobacteria