

Identifying a new Infectious Pathogen - UK Study 2023

Agenda

1. Intro/Purpose of our meeting
2. Abstract
3. Symptoms & Objective Measures
4. Medical evidences
5. How can you help us ?
6. Study scope

All data gathered in 2022 via
<https://newcontagiousunknownpathogen.wordpress.com/>

Introduction

> 12 years

since 1st testimony about this unknown infectious pathogen

<https://en.wikipedia.org/wiki/Yinzibing>

80% / 20% people

infected through sexual intercourse / close contacts

0

STD's & infectious tests positive

100% of patients

contagious

Hundreds new stories everyday

visible on Reddit (HIV Forum, infectious Forum, Medhelp)

4.400+

website visits within 3 months (people started to reach out to us already as they are without help.)

<https://newcontagiousunknownpathogen.wordpress.com/>

82

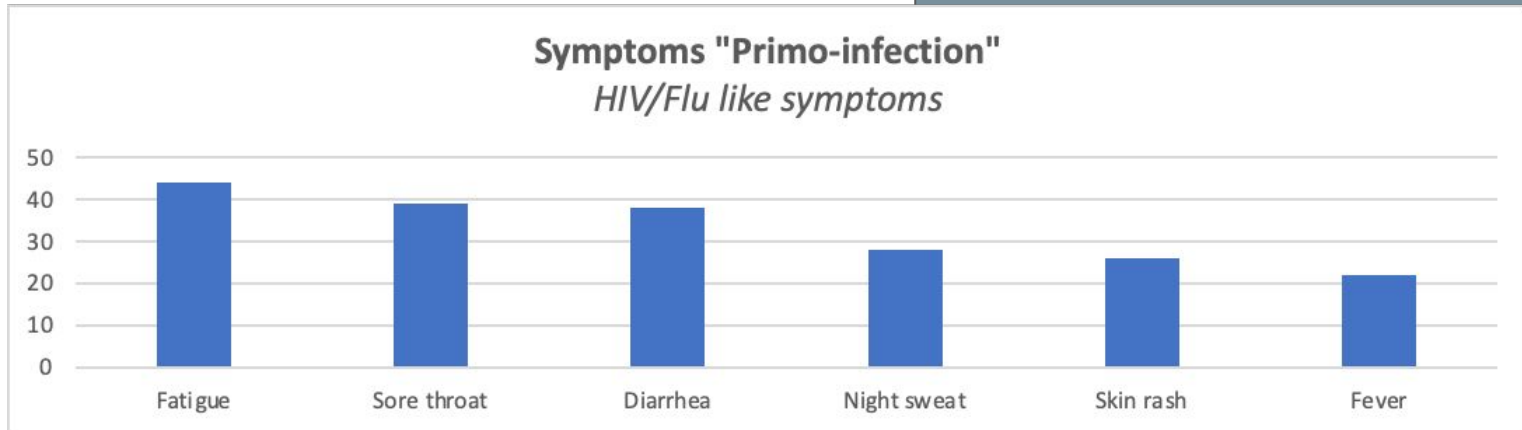
Countries (Top 3 -> USA ; Brazil ; Russia)

Incubation Period

1 to 2 weeks

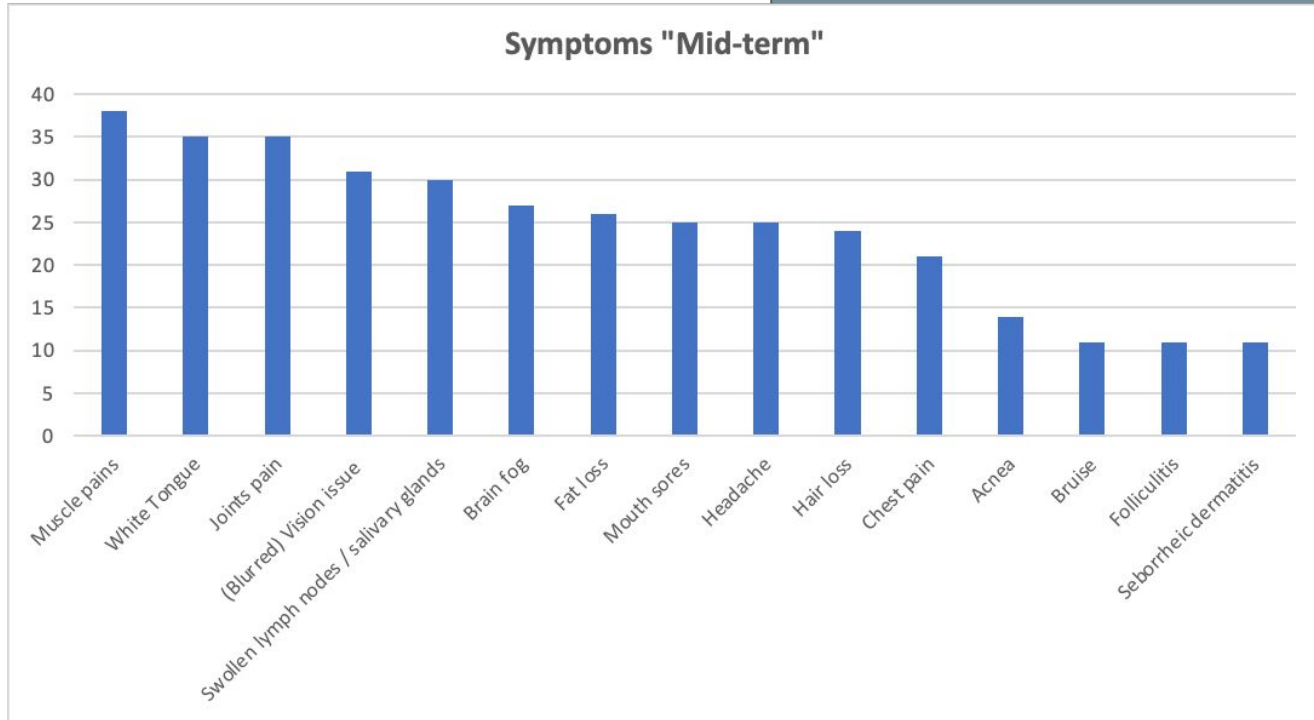
Flu-like symptoms (similar to HIV/EBV)

Onset Symptoms

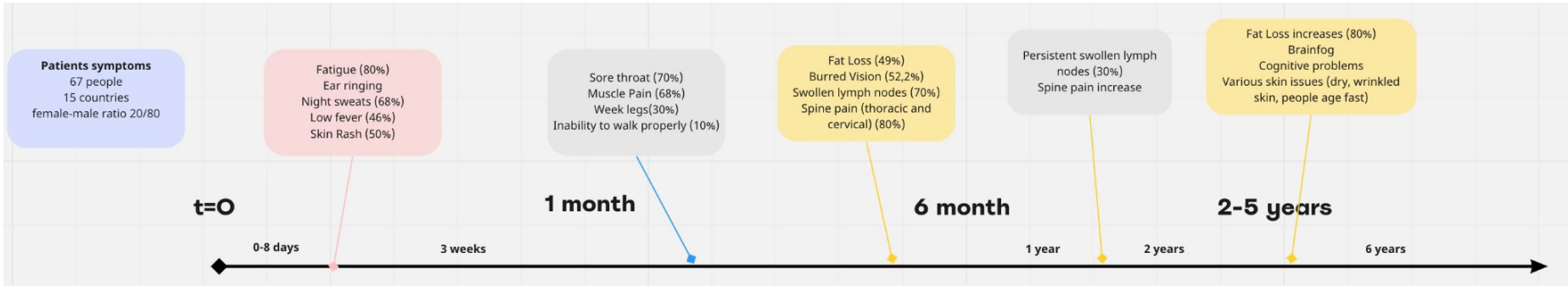


**Development of more Symptoms
over the course of 2-6 month (67 people)**

Symptoms



Development of symptoms over the period of 5 years (67 people)



Key findings:

- Neurological symptoms start very early (2 patients can only walk with canes, 6 weeks after infection)
- Muscle and spine pain
- Skin issues persist over the entire time frame (loss of subcutaneous fat increases)

Objective Measures for a sub-cohort of people (100% symptoms match)

Objective measures

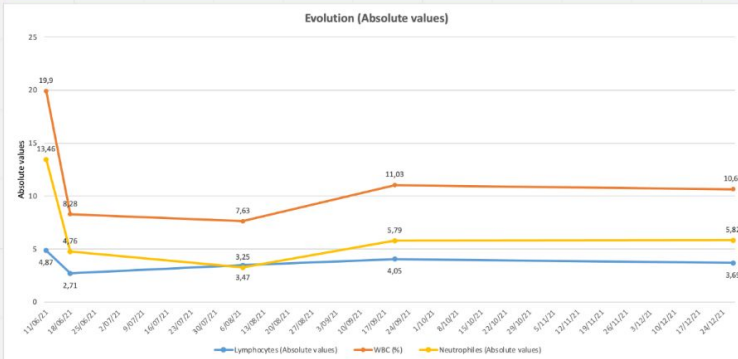
- overall low immunity
- high uric acid
- very low CD57 cells (<50)
- very low vitamin D (<40)
- reactivated viruses like EBV, HSV etc.
- all common infect. diseases negative (HIV, Hep, HTLV, Treponema, Mycoplasma Gen.)
- some report cross reaction to HIV antibody tests (4th gen)

- Decrease of CD8 cells over time (one person reports 100 after 10 years)
- Over time inversed CD4/8 ratio
- We get reports in decrease of CD4 over time as well

- DualDur (European clinical approved Darkfield AI Microscoping)**
- General overgrowth of bacterial detected
 - Bartonella like species found within red blood cells on 4 people tested with Dualdur
 - All 4 borderline positive for Borellia

Serum findings (constantly for majority)

WBC measures (3 people attended)



Central Nervous System measures (3 people)

- Lumbar puncture**
- increase in protein up to 70
 - high pressure while opening
 - no increase in cells detected

- MRT/CT**
- Some show abnormalities on spine

- Have you studied the samples from China regarding Yinzibing?
- If so, what tests and methods were used?
- What were the main conclusions?
- Could you share with us the scientific reports?
- Why haven't the medical authorities continued the investigations?
- Do you (others) still have contacts with China/USA medical authorities concerning this pathogen?
- How can we warn and get the attention from the World Health Organization about this emerging pandemic?

Questions on
earlier studies.

“Yinzibing”

- What scientific studies do you think would be most appropriate to conduct?
- Given the evidence that this pathogen is contagious and continues to spread throughout the world, couldn't the world authorities release the funds to finance the studies?
- How can we warn and get the attention of the World Health Organization about this emerging pandemic?

How can you
help us?

“Next steps”

Discover the pathogen affecting our health

- The objective of the study is to discover and describe scientifically what is the unknown pathogen that severely affects our health in order to receive an adequate medical treatment.

Study
Scope

Researcher: Stan Polozov, Clinical oncologist

Biography: Stan is a scientist with degrees in medicine and clinical oncology. His specialties are in genetics and cancer research, and he runs two companies that do genetic testing to deliver personalized treatment to cancer patients.

Lab: UK Health Security Agency (previously known as Public Health England) The UK Health Security Agency is a government agency in the United Kingdom, responsible for England-wide public health protection and infectious disease capability. They monitor for public health threats, and plan and execute the response to external health threats such as pandemics. In recent memory (as Public Health England), they played a central role in the UK's response to COVID, Ebola, Zika, monkeypox, and MERS.

Researcher & Laboratory

Medical technic: mNGS RNA/DNA genomic sequencing on blood

The study will deliver the following results:

- Which **DNA and RNA sequences** is in common in the target group BUT that is not present in a healthy control group
- Compare sequences with all known pathogens
- Which family of pathogens is the closest to the unknown identified sequence

Medical
analysis
method

Timeline

