



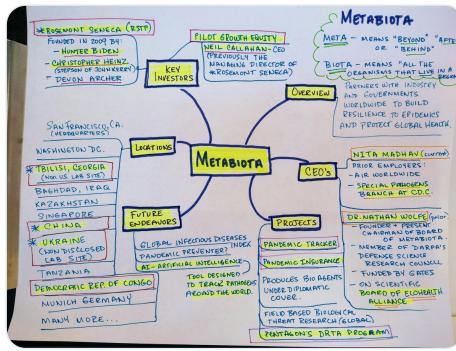
Blue Canaries @CanariesBlue

Oct 17, 2021 • 24 tweets • [CanariesBlue/status/1449865871577554948](https://canariesblue/status/1449865871577554948)

Tr

1. Metabiota (thread) - produces bio agents under diplomatic cover at "secret" labs, then sells pandemic insurance and trackers to help countries get ahead of what they are putting out.

Company part of Pentagon's DRTA Program as well as funded by Rosemont Seneca (Hunter Biden)



B+ <https://metabiota.com/>

Latest News: Metabiota Partners with FII Insti... > ×

METABIOTA®

Our mission: Making the world more resilient to epidemics.

Epidemics threaten lives and livelihoods around the world. We provide data, analytics, advice, and training to prepare for global health threats and mitigate their impacts.

— OUR FOCUS —

We believe that scientific knowledge empowers decision-making.

We support decision makers across government and industry to make data-driven decisions. We work to estimate, mitigate, and manage epidemic risk, supporting global health security and sustainable development.

Play product video (3)

2. Metabiota partners with industry and governments worldwide to build resilience to epidemics and protect global health.



A Solution to the Problem

Metabiota partners with governments and industry worldwide to identify infectious disease risks, minimize the effects of outbreaks and contain the economic impact of epidemics.

Our modeling platform generates real-world outbreak scenarios from global reference and customer data. Included in this proprietary data set:

- More than 1,200 outbreaks covering 100 years of historical events;
- Over 48 million cases and 6 million deaths;
- Over 150 pathogens;
- More than 240 data sources and 230 countries and territories.

This unique data set drives a peer-reviewed and validated disease model library that features 20 million stochastic realizations with weekly resolution.

The Metabiota modeling framework includes: a disease spread model, event catalog, and risk analytics solution. This framework, combined with Metabiota's consultative and agile approach, allows organizations to develop a new view of their risk and monitoring tools that can help provide an early warning system for the potential impact of epidemics.





The Metabiota Offering

Metabiota's analytics platform has been well-received in the global (re)insurance market, as well as in the governmental technology and intelligence communities. We provide a significantly differentiated offering in terms of scope, granularity and transparency.

In addition to modeling a company's potential loss (frequency, severity and on a scenario basis), our offering is designed to help the insurance industry in the following ways:

Life (re)insurance companies:

- Prepare for a capital event and mitigate the potential for significant losses from pandemics;
- Manage earnings events that occur from the volatility of outbreaks and small epidemics, thereby ensuring stable earnings;
- Quantify exposure to potential losses from large global health events, to more precisely articulate them to key stakeholders (e.g. Boards, investors/shareholders, rating agencies, and regulatory bodies).

Property & Casualty (re)insurance companies:

- Quantify risk from infectious disease outbreaks;
- Create novel product offerings to address the infectious disease coverage gap including non-physical damage business interruption, travel, and personal accident covers;
- Facilitate the efficient management and transfer of risk through accumulation management and reinsurance structuring.

Contact Metabiota.com to understand how we can partner to better manage your exposure.

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www.metabiota.com

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The Situation with Risk

Pandemic and epidemic risks appear in the headlines every day. Whether it's Zika, SARS or measles, the damages due to infectious disease events are higher in both casualties and total cost than those due to environmental disasters such as earthquakes.

The Zika virus alone could end up costing Latin America and the Caribbean up to \$18 billion, according to a report from the United Nations. The World Bank estimates the 2015 Ebola outbreak cost more than \$32 billion. As a result of the 2015 MERS virus outbreak in South Korea, the country's tourism industry plunged 41 percent from the previous year, and revenue losses for the country were estimated to amount to over \$90 million. Moreover, the South Korean government was forced to inject \$16 million into the flagging economy to combat those losses.

Such economic losses will continue to escalate since the underlying factors driving the emergence of infectious disease - increased urbanization, climate change and extensive global transportation networks - are increasing. It is evident that epidemics are not one-off events, but rather demonstrate distinct patterns similar to other natural catastrophes. As such, the risks associated with infectious disease events should be better understood, analyzed and mitigated to ensure that organizations can withstand future impact.






Metabiota

Metabiota harnesses data science, provides analytical tools, and delivers hands-on support, helping governments and businesses around the world mitigate and transfer the health and economic risks posed by infectious disease. The company is widely recognized in the public and private sectors, having helped to push the boundaries of insuring catastrophic risks, preparing for infectious disease threats, and catalyzing public-private partnerships to protect global health security.

[Visit the Metabiota website](#) →

Headquarters
USA

3. History:

Metabiota Inc. was tapped by the Sierra Leonean government and the World Health Organization to help monitor the spread of the virus and support the response after Ebola was discovered circulating in neighboring Guinea in March 2014.



Investigation: U.S. company bungled Ebola response

Costly mistakes were made by U.S. company during the Ebola outbreak, including misdiagnosing cases, AP investigation finds

<https://www.cbsnews.com/news/american-company-metabiota-problems-during-ebola-...>

4. Metabiota was contracted by the Pentagon to perform work for DTRA before and during the Ebola crisis in West Africa and was awarded \$3.1 million (2012-2015) for work in Sierra Leone – one of the countries at the epicenter of the Ebola outbreak. Ebola outbreak was in 2014-2015

The US Company Metabiota Inc. has been awarded **\$18.4 million federal contracts** under the Pentagon's DTRA program in Georgia and Ukraine for scientific and technical consulting services. Metabiota services include global field-based biological threat research, pathogen discovery, outbreak response and clinical trials. Metabiota Inc. had been contracted by the Pentagon to perform work for DTRA before and during the Ebola crisis in West Africa and was awarded **\$3.1 million (2012-2015)** for work in Sierra Leone – one of the countries at the epicenter of the Ebola outbreak.

gowns for healthcare personnel. In addition, the use of disposable equipment, such as needles, was introduced. During the 1995 Kikwit, Zaire (now DRC) outbreak, the international public health community played a strong role, as it was now widely agreed that containment and control of Ebola virus were paramount in ending outbreaks. The local community was educated on how the disease spreads; the hospital was properly staffed and stocked with necessary equipment; and healthcare personnel was trained on disease reporting, patient case identification, and methods for reducing transmission in the healthcare setting.⁵

In the 2014-2015 Ebola outbreak in West Africa, healthcare workers represented only 3.9% of all confirmed and probable cases of EVD in Sierra Leone, Liberia, and Guinea combined.⁶ In comparison, healthcare workers accounted for 25% of all infections during the 1995 outbreak in Kikwit.⁷ During the 2014-2015 West Africa outbreak, the majority of transmission events were between family members (74%). Direct contact with the bodies of those who died from EVD proved to be one of the most dangerous – and effective – methods of transmission. Changes in behaviors related to mourning and burial, along with the adoption of safe burial practices, were critical in controlling that epidemic.⁸

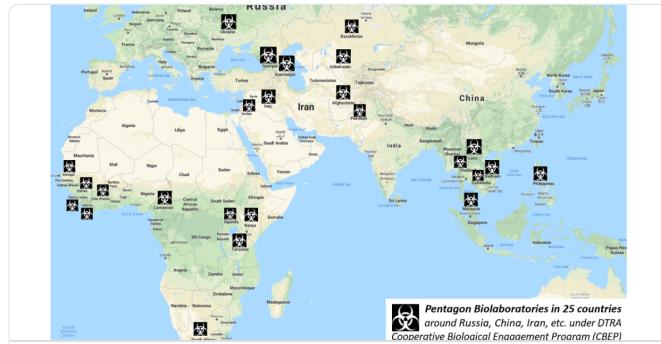
Metabiota worked on a Pentagon's project at the epicenter of the Ebola crisis.

References

[1 Baseler L., Chertow D, et. Al. The Pathogenesis of Ebola Virus Disease. *Ann. Rev. Pathol. Mech. Dis.* 2017. 12:387-418.](#)

[2 Goldstein T, et al. The discovery of Bombali virus.](#)

5. Bio warfare scientists using diplomatic cover test man-made viruses at Pentagon bio labs in 25 countries across the world. These US bio-laboratories are funded by the Defense Threat Reduction Agency (DTRA) under a \$ 2.1 billion military program...



US ran gruesome bioweapon research in over 25 countries. Wuhan, tip...

The US Army regularly produces deadly viruses, bacteria and toxins in direct violation of the UN Convention on the prohibition of Biological Weapons

<https://silview.media/2021/06/03/us-ran-grewsome-bioweapon-research-in-over-25-co...>

6. Metabiota sponsored a Viral Surveillance for the PREDICT program 2014-2017.

63% 12:21

B+ https://globalprojects.ucsf.edu/proj

UCSF University of California, San Francisco

Global Research Projects

Metabiota - Viral Surveillance for the PREDICT Program 20150410

10/1/14 - 6/1/17
Investigator: Charles Chiu, MD, PhD
Sponsor: Metabiota, Inc

[Visit project website](#)

Location(s): Rwanda; Uganda; Tanzania; Cameroon; Congo (Kinshasa); Congo (Brazzaville); Gabon; China; Bangladesh; Nepal; Cambodia; Indonesia; Viet Nam; Laos; Malaysia; Thailand; Mexico; Bolivia; Brazil; Peru

Description

PREDICT's surveillance for emerging pathogens focuses on areas of the world at the highest risk for zoonotic disease emergence. The goal is to move countries away from a reactive post-outbreak response to a proactive approach in which pathogens of pandemic potential are discovered at their source before diseases have the opportunity to spillover.

Our staff and partners focus surveillance on species most likely to serve as reservoirs of disease, and we work at human-animal interfaces where pathogen transmission is most likely to occur.

Traditional public health and disease surveillance systems have ignored the inextricable link between animals, humans and the environment. PREDICT has been instrumental in broadening understanding, improving capabilities, and linking key stakeholders to build a more comprehensive and flexible approach to surveillance. Rather than prescribing an across-the-board surveillance plan, we allow project leads in each country to establish targeted, measurable, adaptive, and responsive approaches that are integrated across health sectors.

7. 2017 study was supported by USAID through the Emerging Pandemic Threats PREDICT project.

Co-authors include...

Nathan Wolfe at Metabiota

Peter Daszak and William Karesh at EcoHealth Alliance and the PREDICT Consortium (authors declare no conflicts)

<https://www.publichealth.columbia.edu/public-health-now/news/bats-are-major-reservoir-coronaviruses-worldwide>

8. "The USA is gaining total control over biological research facilities, researchers facilities, researchers and stocks of deadly viruses in Ukraine... By a lucky chance, Metabiota, a subcontractor, is sharing the building with Black&Veatch in Kyiv." (Link is considered harmful)

This will allow the USA to control epidemiological situation in the region, get access to every development in the sphere and manipulate population size while increasing American pharmaceutical corporations' profit.

Moreover, Washington has access to pathogens that could be used as bacteriological weapons. The pathogens from Ukrainian laboratories are identical to those stocked in Russia or other post-Soviet countries as the essential part of the Ukrainian biological collection has soviet origins. Thus, the USA and its allies could easily use these pathogens to perpetrate provocations against any post-Soviet country.

The Pentagon has got access to Ukrainian biological research facilities under the plausible pretext of preventing the proliferation of biological weapons. The biological projects are sponsored and supervised by the **U.S. Defense Threat Reduction Agency (DTRA)**, which is operating through its office in the U.S. Embassy in Kyiv, headed by Joanna Wintrol.

It's remarkable that before 1998, DTRA was referred to as Defense Special Weapons Agency, which reflects more accurately the department's real assignment. The Pentagon's subcontractors in testing biological warfare agents



The USA is gaining total control over biological research facilities, researchers and stocks of deadly viruses in Ukraine.

This will allow the USA to control epidemiological situation in the region, get access to every development in the sphere and

44% 6:23

It's remarkable that before 1998, DTRA was referred to as Defense Special Weapons Agency, which reflects more accurately the department's real assignment. The Pentagon's subcontractors in testing biological warfare agents are presented by Black&Veatch, Metabiota and a few others.

The American engineering firm Black&Veatch is covering construction and maintenance of biological facilities and conducting biological researches under special projects. By a lucky chance, Metabiota, a subcontractor, is sharing the building with Black&Veatch in Kyiv.

From 2008 to 2017, Black&Veatch and DTRA signed contracts, estimated at \$215.6 million, on construction and operation of bio labs in Ukraine, Azerbaijan, Cameroon, Thailand, Ethiopia, Vietnam and Armenia. Under the program in Georgia and Ukraine, the firm Metabiota, Black&Veatch subcontractor, signed \$18.4 million [federal contract](#)

In 2010-2011, the state commission headed by the Chief of Capital Construction management of Ukraine's Ministry of Defense Anatoly Ilyuha inspected biological facilities in Vinnytsia, Lviv, Odessa and Simferopol and found many violations of safety rules in reconstruction by Black&Veatch, which could lead to [leaks of dangerous pathogens](#). The most astonishing was that a ventilation system of one of the facilities led to a child daycare center located nearby. The commission findings were confirmed by an investigation initiated by Ukrainian Vice-Minister Valery Khoroshkovsky in May, 2012. Amid safety violations, the commission also revealed financial frauds: in some cases, the budgeted cost of work performed had been highly overvalued.

Furthermore, [some Ukrainian outlets](#) reported that Luke Kluchko, the former chief of the Defense Threat Reduction Office in Kyiv, had directly communicated with an official of the Ukraine's Ministry of Health requesting to take onto the books the laboratory of Lviv Research Institute of Epidemiology and Hygiene, plagued with safety violations. Journalists pointed out that Mr. Kluchko had used such arguments as "sign or lose your job".

The U.S. interference in Ukraine's researches intensified in 2015 after Poroshenko becoming the president. Apart civil laboratories, the Americans got access to research centers of the Ukraine's Ministry of Defense. This was grounded on the fact that the U.S. had been involved in the reconstruction of the facilities.

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9. "This will allow the USA to control epidemiological situation in the region, get access to every development in the sphere and manipulate population size while increasing American pharmaceutical corporations' profit"

(Article continued)

The U.S. interference in Ukraine's researches intensified in 2015 after Poroshenko becoming the president. Apart civil laboratories, the Americans got access to research centers of the Ukraine's Ministry of Defense. This was grounded by the [Order of the Cabinet of Ministers dated September 20, 2017, No.650-r](#)

"About designation of an additional Executive Agent for the implementation of the Agreement between the Ministry of Health of Ukraine and the Department of Defense of the United States of America concerning cooperation in the area of prevention of proliferation of technology, pathogens and expertise that could be used in the development of biological weapons". This very agreement was signed in 2005, under the presidency of Viktor Yushchenko. Ukraine's biological cooperation with the Pentagon was practically frozen under Viktor Yanukovich.

Now, when Ukrainian politicians controlled by the U.S. have gained power again, the U.S. Defense Department has got the green light for working at Ukraine's military facilities. During his visit to Kyiv in November 2017, DTRA international project manager to Ukraine, Kevin Garret, met with the leadership of the Central Sanitary and Epidemiological Department of the Ministry of Defense and highlighted tasks of

working at Ukraine's military facilities. During his visit to Kyiv in November 2017, DTRA international project manager to Ukraine, Kevin Garret, met with the leadership of the Central Sanitary and Epidemiological Department of the Ministry of Defense and highlighted the official aims and tasks of cooperation during a conference.

Below are some letters of Joanna Wintrol, DTRA office's chief in the U.S. Embassy to Ukraine. They are providing the course of the U.S. interference in Ukraine's military biological facilities.



Embassy of the United States of America

Defense Threat Reduction Office
Kyiv, Ukraine
October 17, 2017

DTRO-K 17-0460

Dr. Semen Ljotyka
Head of the Central Sanitary and Epidemiological Unit
Ministry of Defense of Ukraine

Dear Dr. Ljotyka,
I would like to take this opportunity to express my regard and respect to you and to the Central Sanitary and Epidemiological Unit of the Ministry of Defense of Ukraine and inform you that Mr. Kevin Garret, International Project Manager to Ukraine, will travel to Kyiv from 3-9 November 2017 to attend the rebirth of the Joint Working Group with the Executive Agents.

The Joint Working Group will serve as a forum to discuss these requests and priorities, and it can set capability goals for each participating laboratory. We view this as an opportunity to maximize the impact of our cooperation and build Ukraine's enduring capability to reduce biological threats at home and abroad.

I would like to invite you and your representatives to the big joint meeting on Wednesday, 8 November 2017 that will be held at the America House (6, Pimonska St) from 12:30 to 17:30.

We would like to request a separate meeting with you and your staff on Friday, November 3, 2017 in order to discuss any topics that aren't applicable to other executive agents.

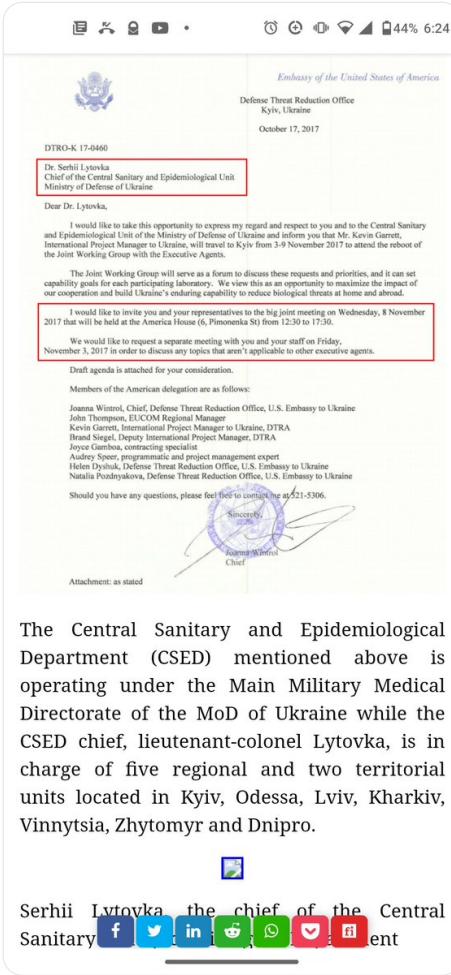
Draft agenda is attached for your consideration.

Members of the American delegation are as follows:

Joanna Wintrol, Chief Defense Threat Reduction Office, U.S. Embassy to Ukraine
John Thompson, EUCOM Regional Manager
Kevin Garret, International Project Manager to Ukraine, DTRA
Brand Siegel, Deputy International Project Manager, DTRA
Joyce Johnson, DTRA
Andrey Spore, programmatic and project management expert
Helen Dzhuk, Defense Threat Reduction Office, U.S. Embassy to Ukraine
Natalia Poznyakova, Defense Threat Reduction Office, U.S. Embassy to Ukraine

Should you have any questions, please feel free to contact me at 21-5306.





10. 2018 Kiev...

Also a reminder of who was in charge of Ukraine for the Obama Admin...

(Article continued)



link for download

In May, the U.S. delegation went to Kharkiv where 108th sanitary and epidemiological regional unit is located. In June, they visited the 28th sanitary and epidemiological regional department in Lviv:

link for download

Meanwhile, the Pentagon proceeded to plant its contractors on biological facilities of the Ministry of Defense. Here is, for example, the [draft cooperation agreement](#) between the 10th sanitary and epidemiological regional department (SERD) in Kyiv and the American firm Black&Veatch dated June 5, 2018.

According to the text, while implementing "the system of pathogens control management", the American firm gained access to "especially dangerous pathogens" at the disposal of the Ukrainian Ministry of Defense.

Translation of the highlighted fragments:

A letter of intent between Black&Veatch company and the 10th sanitary and epidemiological regional department of the Central

link for download

FLASHBACK, 2018: Joe Biden Brags At CFR Meeting About Withholding Aid To Ukraine To Force Firing Of Prosecutor

Posted By [Tim Hains](#)
On Date September 27, 2019

In this clip from a [January 2018 appearance at the Council on Foreign Relations](#), former Vice President Joe Biden seems to brag about threatening to withhold military aid to Ukraine as a pressure tactic to force the firing of a prosecutor he did not like.

In September 2019, House Democrats launched a formal impeachment inquiry into President Trump over a

11. Flashback to 2016 Ukraine



The Obama Doctrine and Ukraine

Has Washington done enough to support Kyiv?

<https://nationalinterest.org/feature/the-obama-doctrine-ukraine-15505>

12. "It says about the laboratories built in Ukraine in 2014-17. It seems that only Americans work there, and the Pentagon finances them. ...they counted 11 secret laboratories in Ukraine through which dangerous diseases spread."



U.S. biolaboratories in Ukraine: Deadly viruses and threat for population

US has secret biological laboratories in Ukraine

<https://112.international/society/us-biolaboratories-in-ukraine-how-dangerous-are-they-...>

13. "The official document indicates that US military doctors are studying the use of pathogens of especially dangerous infections in different regions of Ukraine. This is confirmed by outbreaks of dangerous infectious diseases."

14. This ALL occurred during the Obama Administration and VP Biden was the point person for Ukraine and China.



Donald Trump

<https://www.washingtonexaminer.com/tag/donald-trump?source=...>

15. Here is the title of an article for reference in case it does not go through again:
Joe Biden visited Ukraine six times in eight years while vice president
By Rob Crilly, October 10, 2019



Donald Trump

<https://www.washingtonexaminer.com/tag/donald-trump?source=...>

16. INVESTORS:

Rosemont Seneca (RSTP) an investment firm led by Hunter Biden – was a lead financial backer of Metabiota, a pandemic tracking and response firm that has partnered with Peter Daszak's EcoHealth Alliance and the Wuhan Institute of Virology.



Hunter Biden Invested In A Pandemic Firm Collaborating With Daszak'...

Rosemont Seneca Technology Partners – an investment firm led by Hunter Biden – was a lead financial backer of Metabiota, a pandemic tracking and response firm that has partnered with Peter Daszak's ...

<https://thenationalpulse.com/exclusive/hunter-biden-invested-in-ecohealth-wuhan-part...>

17. Pilot Growth Management is currently the #1 investor in Metabiota. Neil Callahan, is the co-founder, who was also the co-founder of Rosemont Seneca.



The screenshot shows two side-by-side web pages from RelSci. The left page is a profile for Neil Callahan, a Co-Founder at Pilot Growth Management LLC. It includes sections for 'OVERVIEW', 'Career Highlights' (listing Pilot Growth Management LLC, Rosemont Seneca Technology Partners LLC, and Sitaro Ltd.), 'RelSci Relationships' (939), 'Number of Boards' (3), and 'RELATIONSHIPS' (with a 'View Relationship Details' link). The right page shows 'People most closely connected to Neil Callahan', listing William Lee, John J. DeLoche, Devon Dodson Archer (with a red arrow pointing to his name), Rob Walker, Wai-Lun Lee, Brian Pope, Eric D. Schwerin, and David Dunn. The top of the right page shows a browser header with the URL https://relationshipscience.com/peri, a battery level of 52%, and the time 7:49.

Neil Callahan
Co-Founder at Pilot Growth Management LLC

View Relationships

OVERVIEW

Career Highlights

Pilot Growth Management LLC
Rosemont Seneca Technology Partners LLC
Sitaro Ltd.

RelSci Relationships
939

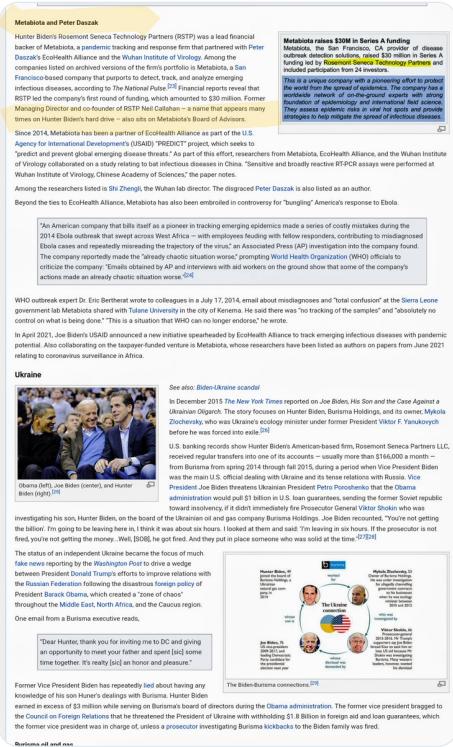
Number of Boards
3

RELATIONSHIPS
[View Relationship Details](#)

RelSci Relationships are individuals Neil Callahan likely has professional access to. A relationship does not necessarily indicate a personal connection.

People most closely connected to Neil Callahan
Click the names below to expand relationship details.

- William Lee
Co-Founder at Pilot Growth Management LLC
- John J. DeLoche
Former Executive Officer at RSTP II Alpha LLC
- Devon Dodson Archer
Co-Founder at Rosemont Capital LLC
- Rob Walker
Co-Founder at Pilot Growth Management LLC
- Wai-Lun Lee
Managing Director at Pilot Growth Management LLC
- Brian Pope
Managing Director-Alternative Investments at Barings LLC
- Eric D. Schwerin
Managing Director, Policy & Business Advisory at Burnham Financial Group, Inc.
- David Dunn



18. "Neil Callahan – a name that appears many times on Hunter Biden's hard drive – also sits on Metabiota's Board of Advisors."

https://www.conservapedia.com/Rosemont_Seneca_Partners

19. They were literally investing in a biolab company which houses and tracks deadly pathogens, then creates tracking and global virus outlooks and the marketing a pandemic insurance to go along with it.

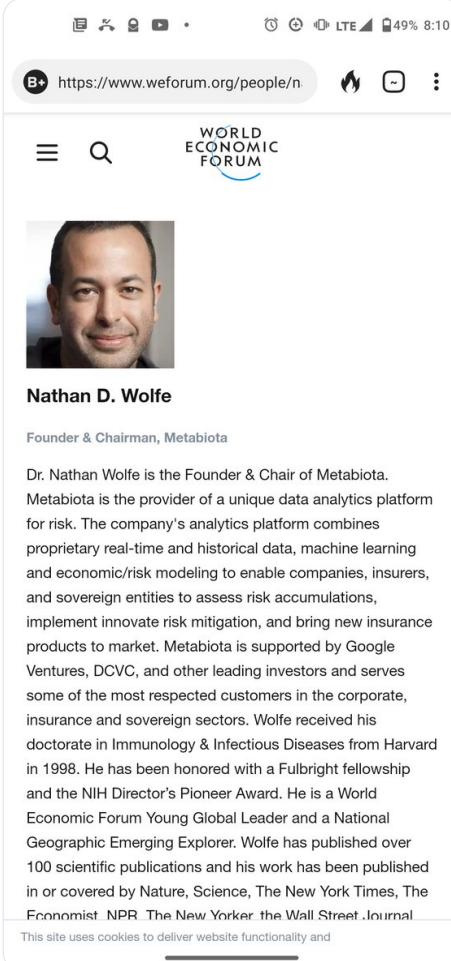
Here's to Metabiota and their ingenious, evil scheme. Who does this?

20. Dr. Nathan Wolfe --- the guy from the Bat Study and numerous other studies.

Oh yeah... and another familiar face appears - Ghislaine Maxwell

I'm sure they just had dinner.

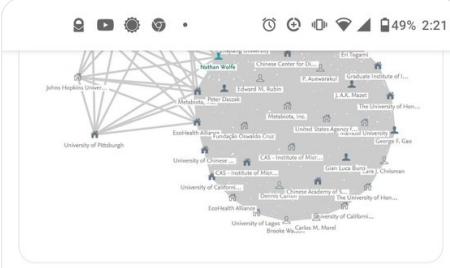
(I will link thread to that photo at the end)



Nathan D. Wolfe
Founder & Chairman, Metabiota

Dr. Nathan Wolfe is the Founder & Chair of Metabiota. Metabiota is the provider of a unique data analytics platform for risk. The company's analytics platform combines proprietary real-time and historical data, machine learning and economic/risk modeling to enable companies, insurers, and sovereign entities to assess risk accumulations, implement innovative risk mitigation, and bring new insurance products to market. Metabiota is supported by Google Ventures, DCVC, and other leading investors and serves some of the most respected customers in the corporate, insurance and sovereign sectors. Wolfe received his doctorate in Immunology & Infectious Diseases from Harvard in 1998. He has been honored with a Fulbright fellowship and the NIH Director's Pioneer Award. He is a World Economic Forum Young Global Leader and a National Geographic Emerging Explorer. Wolfe has published over 100 scientific publications and his work has been published in or covered by Nature, Science, The New York Times, The Economist, NPR, The New Yorker, The Wall Street Journal, and many others.

This site uses cookies to deliver website functionality and improve your experience.



- ✓ Metabiota is funded by the CIA's Venture Capital fund inqtel
- ✓ Wolfe on scientific board of EHA
- ✓ Part of the Global Virome Project (globalviromeproject.org)
- ✓ Founding citizen of TerraMar

Pic: Nathan Wolfe & Gishlaine Maxwell



[Tweet](#) [Share](#)

21. In 2017, Metabiota announced some partnerships and set itself up to become the innovator of pandemic insurance.

Not many countries would understand that they needed it or did they?

22. "Munich Reinsurance Company, the largest global reinsurer... and In-Q-Tel, Inc. (IQT), the strategic investor that accelerates the development of technologies to support the U.S. intelligence community, have signed strategic agreements with Metabiota."

<https://www.iqt.org/news/munich-re-in-q-tel-select-metabiota-to-gain-deeper-insights-into-epidemic-risk-and-global-preparedness-for-infectious-diseases/>

23. "Working in collaboration, Marsh, Munich Re and Metabiota developed PathogenRX... It uses triggers such as Metabiota's new Pathogen Sentiment Index which the epidemic risk specialists launched recently..."

ILS Asia 2018

Deeper insights

JULY 12TH 2018 | SINGAPORE

Marsh, Munich Re & Metabiota launch parametric pandemic insurance ...

Global broker and risk consultancy Marsh has launched PathogenRX, an insurance product designed to protect businesses against pandemic risks such as the

<https://www.artemis.bm/news/marsh-munich-re-metabiota-launch-parametric-pandemi...>

24. I TOLD YOU SO... says Metabiota. You should of bought our pandemic insurance in 2018.

The PERFECT set-up... for what's next. Reminder, they are housing and tracking deadly pathogens.



The Next Pandemic Could Come Soon and Be Deadlier

Last month, CGD hosted an event on predicting the frequency and scale of future pandemics to discuss what's to come after the COVID-19 pandemic and the critical task of preparing for future outbreaks ...

<https://www.cgdev.org/blog/the-next-pandemic-could-come-soon-and-be-deadlier>

• • •