

# Bob Garry



Tulane University School of Medicine virologists Robert Garry (left) and Dr. James Robinson are part of a team of collaborators who've been researching Lassa fever in West Africa for more than 14 years. (Photo by Paula Burch-Celentano)

Robert Garry: **Unfortunately** -- and I hate to harp on this -- but back in June — and you can look up what I was saying in June (their link) -- **I was one of the few** people saying this outbreak could take **a spin for the worst** and turn out of control. **Unfortunately**, the international response has been way too slow. And so **those predictions unfortunately have come true.**

They're miraculous clairvoyants the Zoonati - you have to give em that much.

All the *Prox O-5* authors are intriguing crazy characters. Garry went under the radar somewhat in the beginning compared to Andersen, Holmes, Lipkin - who were the *designated media team* - so

more *out-there*.

That leaves you with: Bob Garry, Andrew Rambaut

Research/writer-wise, the Prox-O-5 are *gifts from God* that never stop giving. Lipkin was the obvious one, CCP COL's up the kazoo, then *Honorary Eddie* Holmes, since he's an Aussie (the real Dark Continent) - then Andersen - Scripps's finest - also in bed with China, waging his (lost) battle against Drastic on Twitter ...

But when you finally arrive at Garry you get to a foundational US DoD dude. Who Andersen openly admires as a friendly genius along with Rambaut, on the Andersen Lab website. On the surface Andersen and Garry seem like an odd-couple, but they *are* great friends..

When you finally, finally arrive at Rambo - he's a different kettle of fish altogether - younger - suave -Rambaut & Andersen are not an odd couple - they're a perfect match - though Rambaut avoids the limelight - a *population engineer* whiz on the computer- Farrar's Oxford-Edinburgh clique's hottest hotshot.

Whereas Lipkin, Andersen, Holmes cut-the-part as THE science experts on TV, Bob Garry looks like an arms dealer dressed up in a lab-coat. The popped button in the photo around his gut is a nice touch.

A book for each of the authors is in the works. As is finishing the porch. Meantime we're visiting an Ebola snippet of Bob's colorful scio-security life in Sierra Leone:

A month after the July 23 FB post by the Health & Sanitation Ministry announcing Tulane had been directed to *stop Ebola testing*, Garry and Andersen reportedly lost their NIH foundational funding.

**Aug, 2014:** According to Constantine Nana (p25), *the government of the United States decided **not to renew this funding** (to the Consortium) in August 2014, during the Ebola crisis, **without stating the motivation for the decision.*** (my bold)

Edit: At first i thought *oh, another indication that something went wrong, NIH got nervous, pulled the plug*. I did ask the author if he was sure about that claim, he said he was. But there's this:

National Academy of Sciences: *Stepping back to explain initial stages of the Ebola diagnostic development, Garry said funding from NIH for initial development was received in **May 2014**, and field testing was initiated in **July and August** of that year. Additional funding was received in **December 2014** from the **Gates Foundation** and the Paul Allen Foundation to push the product through to approval for emergency use.*

It may be Garry lost NIH funding for the original VHFC Lassa project, but money was still coming in from NIH for Ebola. Or did he get funding in May, lose it August? That would be something.

There does appear to have been a scramble for funds by Garry in Aug 2014:

Garry, Aug 29: *I would be going back (to Kenema) except that there are things that are needed that I can't do over there like be in communication with people who are funding the work (Collins, Fauci) and **trying to get more funding**. .. I would **love** to be over there with my colleagues and staff (6 of whom died), but it's much more difficult to **communicate with the NIH** and many of the **other entities** that we need to deal with to keep the program going and to rebuild it. I'm the **project leader** and so I have to **get the money**, is the way that works.*

Garry's efforts were fruitful - the Consortium has managed to continue as an organization until this day, describing itself as a *partnership of academic and industry scientists*. The partners listed on VHFC website are: Kenema Govt Hospital, Tulane, Scripps, La Jolla Institute, Harvard, University of Texas, Center for Viral Systems Biology, ACE GID, Zolgen Labs (Garry's company) and Viral Hemorrhagic Fever Immunotherapeutic Consortium. In a 2014 NAS article, two more *small-to-medium-sized* bio-tech companies, Autoimmune Technologies, and Corgenix Diagnostics, are also listed as members.

Put them together you've got a decent funding base.

Autoimmune Technologies website: *Autoimmune Technologies is a member of the Viral Hemorrhagic Fever Consortium. .. Autoimmune Technologies is a **New Orleans** biomedical company which was founded in 1995 to license and develop diagnostic and therapeutic technologies from **Tulane** University's School of Medicine (Garry). (T)he Company's research to date has been supported by **U.S. Government** grants and contracts totaling approximately **\$24 million**.*

**VHFIC** (different from VHFC), lists its funders as Burroughs Wellcome (a US branch of Wellcome), CDC and NIH. That Wellcome pops-up in the mix is no surprise by this stage in the journey. More evidence of the long-standing ties between Farrar and the Prox-O-5 Inc. As the Italian backpacker said to me in 1984 in Amsterdam when i generously offered him a sizeable piece of left-over hash before i left Holland - *uhm ... yeah ..... ok - put it on the pile on the top shelf of my locker*

A page on the VHFIC website lists the groups *collaborators* - they include **Garry and Andersen**, but also the Prince of GoF scientist, **Yoshihiro Kawaoka**.

Science: *In 2011, Fouchier and Kawaoka alarmed the world by revealing they had separately modified the deadly avian H5N1 influenza virus so that it spread between ferrets.*

Kawaoka is a specialist in souping up animal viruses to make them more *world-alarmingly* deadly. The fact that he's in the same sentence as Garry/Andersen, Ebola, US military, and the Kenema Government Hospital is a worry.

**ACE GID:** a Nigeria-based organization supported by the World Bank.

ACE GID (Academy Center of Excellence Genomics of Infectious Diseases) website: *ACEGID's international partners include **Harvard** University, **Tulane** University, the University of Cambridge,*

the **Wellcome Trust**, and the **U.S. Department of Defence**.

ACE GID LinkedIn: Established in 2013 and supported by the World Bank and the US National Institutes of Health's (NIH) H3Africa consortium (Wellcome Trust/NIH), the ACEGID platform is building genomics pipelines.

That's interesting. H3Africa, a controversial Wellcome/NIH collaboration to collect genomic data from African populations, was criticized for its helicopter approach and the misuse of subjects' personal genomic data. ACE-GID was a *genomics pipeline* in that operation. You also have to ask why is the US Dept of Defense a listed partner of an organization set-up to support West African genomics researchers?

Center for Viral Systems Biology: An offshoot group from the Andersen Lab at Scripps - which also contains several employees from Garry's Zolgen Labs. The leadership group includes Andersen and Garry. Listed partners include **NIAID** (Fauci). A recent paper on Sierra Leoneans blood samples co-authored by Andersen/Garry was funded by NIH.

So Garry/Andersen's Consortium is made up of several groups, which also happen to feature Garry/Andersen in their leadership structures.

Each group tapping its own funding pipeline from the US Government, including the Dept of Defense, NIH, NIAID. As well as Wellcome Trust and the Gates Foundation. Doesn't get any better funded than that.

In 2017, the NIAID funding fountain surged again:

Tulane News, 2017: The National Institutes of Health has awarded Tulane University more than **\$12 million** to test a promising drug treatment against Lassa fever and **develop a vaccine** against the deadly disease endemic in parts of West Africa.

The NIH's National Institute of Allergy and Infectious Diseases (Fauci) awarded virologist Robert Garry **two**, five-year grants for the preclinical research — \$5.72 million to evaluate a potent Lassa fever antibody drug cocktail and \$6.32 million (money cocktail) to design a vaccine based on a recently discovered key antibody target (Tulane's link) on the surface of the virus.

Not bad going for a guy who was in the hottest of hot-seats back in 2014:

Dr. Cyril Broderick, 2014: Disturbingly .. the US government has a viral fever **bioterrorism research laboratory in Kenema**, a town at the **epicentre** of the Ebola outbreak in West Africa.

Bob & Kristian's outfit. Not *the* epicentre - but near it.

The US government funding of Ebola trials on healthy humans comes amid warnings by top scientists in Harvard and Yale that such virus experiments risk triggering a worldwide pandemic.

*African countries and people should .. seek damages from these countries, some corporations, and the United Nations. **Evidence seems abundant against Tulane University**, and suits should start there.*

Prof Broderick was half-right. We got the worldwide pandemic - but no law suits - that hasn't happened - not yet - not so much as a proper investigation - for Ebola - or Covid.

In fact the opposite happened - same way it did after Anthrax - same way it always does - a funding explosion.

NIH grants since Covid:

Robert Garry: \$ 54.64 million

Andersen: \$ 23.23345 million

Scripps: over \$ 6 Billion (Consortium partner, home of Andersen)

(credit Arun on Twitter)

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Revision #8

Created 25 January 2022 09:49:05 by dulanrft

Updated 1 June 2022 09:39:28 by dulanrft