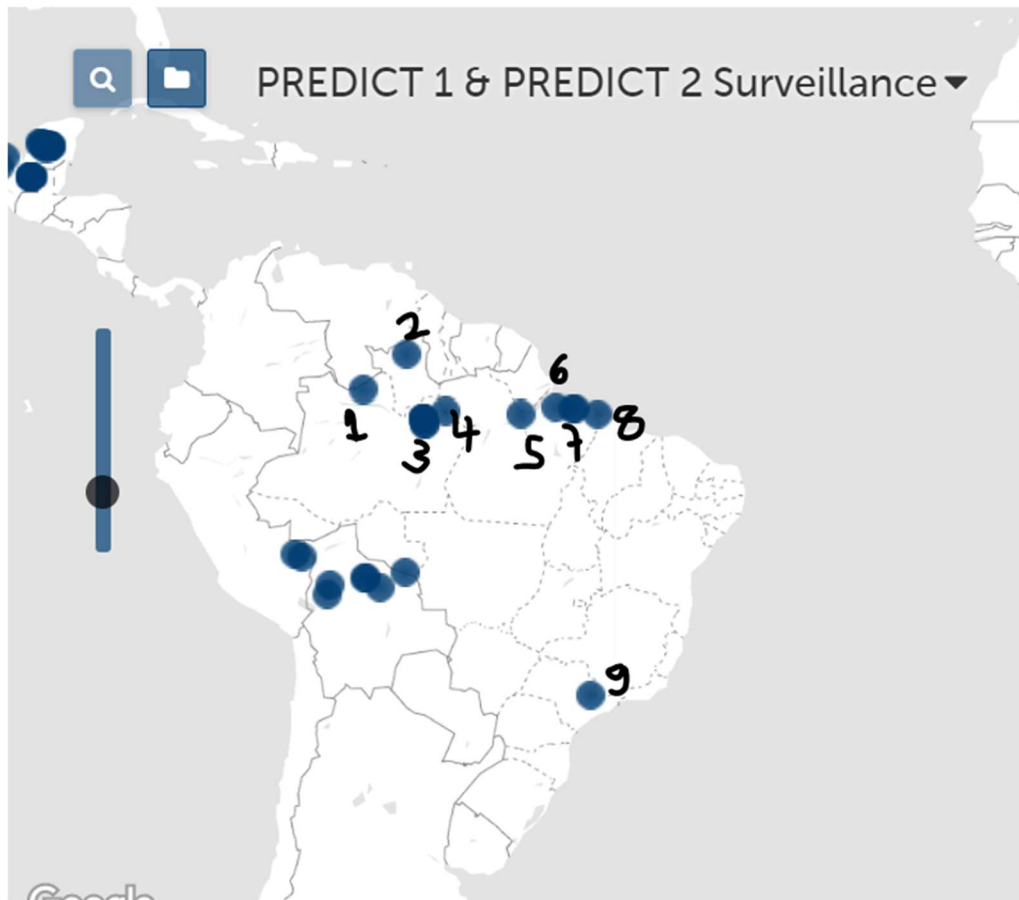


PREDICT/USAID - <http://data.predict.global/>



1)

A new **Herpesvirus PREDICT_HV-60**, was found in 1 Velvety free-tailed **bat** (*Molossus molossus*). The samples were collected in Apr 2012 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

2)

A strain of the **known Coronavirus Trinidad/1FY2BA/2007**, was found in 1 Seba's Short-Tailed **Bat** (*Carollia perspicillata*). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-4**, was found in 1 Macconnell's **bat** (*Mesophylla macconnelli*). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new **Adenovirus PREDICT_AdV-13**, was found in 1 Unidentified Sturnira **Bat** (Sturnira sp.). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new **Herpesvirus PREDICT_HV-40**, was found in 1 Little Yellow-Shouldered **Bat** (Sturnira lilium). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

A new **Herpesvirus PREDICT_HV-40**, was found in 11 Seba's Short-Tailed **Bat** (Carollia perspicillata). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **new Adenovirus PREDICT_AdV-71**, was found in 1 Unidentified Sturnira **Bat** (Sturnira sp.). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

This is the **known Hantavirus** Juquitiba Virus, was found in 1 Macconnell's **bat** (Mesophylla macconnelli). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

This is the **known Hantavirus** Juquitiba Virus, was found in 1 Seba's Short-Tailed **Bat** (Carollia perspicillata). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **new Herpesvirus PREDICT_HV-61**, was found in 1 Seba's Short-Tailed **Bat** (Carollia perspicillata). The samples were collected in Nov 2011 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

3)

A **new Coronavirus PREDICT_CoV-4**, was found in 1 Flat-faced fruit-eating **bat** (*Artibeus planirostris*). The samples were collected in Dec 2011 at the disease transmission interface(s): dwellings; industry.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

4)

A **new Herpesvirus PREDICT_HV-5**, was found in 1 Unidentified *Desmodus* **Bat** (*Desmodus* sp.). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **new Adenovirus PREDICT_AdV-13**, was found in 1 Unidentified **bat** within the Phyllostomidae family (*Phyllostomidae*). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-13**, was found in 1 Proboscis **Bat** (*Rhynchonycteris naso*). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-13**, was found in 1 Seba's Short-Tailed **Bat** (*Carollia perspicillata*). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-13**, was found in 1 Dark fruit-eating **bat** (*Artibeus obscurus*). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-13**, was found in 1 Unidentified **Bat** (Chiroptera). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-71**, was found in 1 Dwarf little fruit **bat** (Rhinophylla pumilio). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Herpesvirus PREDICT_HV-70**, was found in 1 Unidentified **bat** within the Phyllostomidae family (Phyllostomidae). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **new Herpesvirus PREDICT_HV-75**, was found in 1 Unidentified Artibeus **Bat** (Artibeus sp.). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **new Herpesvirus PREDICT_HV-72**, was found in 1 Guianan **brown capuchin** (Cebus apella). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **new Herpesvirus PREDICT_HV-63**, was found in 1 Dwarf little fruit **bat** (Rhinophylla pumilio). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

A **known Herpesvirus Sanguinus midas Lymphocryptovirus 1**, was found in 1 **Golden handed tamarin** (Saguinus midas). The samples were collected in Sep 2011 at the disease transmission interface(s): dwellings; animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

5)

A **new Paramyxovirus PREDICT_PMV-21**, was found in 1 Unidentified **Mouse** (Akodon sp.). The samples were collected in May 2008 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

6)

A **new Coronavirus PREDICT_CoV-18**, was found in 1 Unidentified **bat** within the Phyllostomidae family (Phyllostomidae). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-18**, was found in 1 Unidentified bat within the **Phyllostomidae family** (Phyllostomidae). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-19**, was found in 1 Unidentified **bat** within the Phyllostomidae family (Phyllostomidae). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-19**, was found in 1 Unidentified **bat** within the Phyllostomidae family (Phyllostomidae). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-14**, was found in 1 Pallas's Long-Tongued **Bat** (Glossophaga soricina). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Polyomavirus PREDICT_PyV-3, was found in 1 Pallas's Long-Tongued Bat (Glossophaga soricina). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

A new Polyomavirus PREDICT_PyV-4, was found in 1 Unidentified bat within the Phyllostomidae family (Phyllostomidae). The samples were collected in Oct 2010 at the disease transmission interface(s): natural areas.

There is no evidence at this time to suggest this virus poses a threat to human health.

7)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-9, was found in 1 Tailed tailless bat (Anoura caudifer). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-9, was found in 1 Seba's Short-Tailed Bat (Carollia perspicillata). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-9, was found in 1 Seba's Short-Tailed Bat (Carollia perspicillata). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-9, was found in 1 Seba's Short-Tailed Bat (Carollia perspicillata). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Hantavirus PREDICT_HantaV-1**, was found in 1 Seba's Short-Tailed **Bat** (*Carollia perspicillata*). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-16**, was found in 1 Tailed tailless **bat** (*Anoura caudifer*). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-16**, was found in 1 Pallas's Long-Tongued **Bat** (*Glossophaga soricina*). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-16**, was found in 1 Seba's Short-Tailed **Bat** (*Carollia perspicillata*). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-16**, was found in 1 Tailed tailless **bat** (*Anoura caudifer*). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Adenovirus PREDICT_AdV-16**, was found in 1 Seba's Short-Tailed **Bat** (*Carollia perspicillata*). The samples were collected in Oct 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

8)

A **new Coronavirus PREDICT_CoV-15**, was found in 1 Little Yellow-Shouldered **Bat** (*Sturnira lilium*). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-15**, was found in 1 Little Yellow-Shouldered **Bat** (*Sturnira lilium*). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-15**, was found in 1 Great Fruit-Eating **Bat** (*Artibeus lituratus*). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-15**, was found in 1 Little Yellow-Shouldered **Bat** (*Sturnira lilium*). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-15**, was found in 1 Great Fruit-Eating **Bat** (*Artibeus lituratus*). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A **new Coronavirus PREDICT_CoV-14**, was found in 1 Little Yellow-Shouldered **Bat** (*Sturnira lilium*). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Coronavirus PREDICT_CoV-4, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-8, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-8, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-8, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-8, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-10, was found in 1 Cursor grass mouse (Akodon cursor). The samples were collected in May 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-10, was found in 1 Cursor grass mouse (Akodon cursor). The samples were collected in May 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-10, was found in 1 Cursor grass mouse (Akodon cursor). The samples were collected in May 2009 at the disease transmission interface(s): animal production.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Adenovirus PREDICT_AdV-13, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Adenovirus PREDICT_AdV-15, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

A new Adenovirus PREDICT_AdV-15, was found in 1 Little Yellow-Shouldered Bat (Sturnira lilium). The samples were collected in May 2010 at the disease transmission interface(s): dwellings.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)

9)

A new Astrovirus within the genus Mamastrovirus PREDICT_MAstV-7, was found in 1 Great Fruit-Eating Bat (Artibeus lituratus). The samples were collected in Aug 2009 at the disease transmission interface(s): not available.

There is no evidence at this time to suggest this virus poses a threat to human health.

[Click here to access this virus in Genbank](#)