

-2021-  
SYMPOSIUM



HOTTEST  
SPEAKER  
LINEUP YET



DR. PETER MCCULLOUGH  
*Internist, Cardiologist, Professor of  
Medicine*



DR. LARRY PALEVSKY  
*Holistic and Integrative Pediatrician*



DR. SHANNON KRONER  
*Clinical Psychologist*



DR. JAMES LYONS-WEILER  
*Biomedical Research Scientist*



DR. JIM MEEHAN  
*Physician, Fitness Advocate,  
Martial Artist*



DR. PAUL THOMAS  
*Pediatrician, Author of "The Vaccine  
Friendly Plan"*



NEIL SCHULTZ  
*Board Certified Traditional  
Naturopath*



JARED ST. CLAIR  
*Vitality Radio*



ANDRÉ ANGELANTONI  
*Founder and Project Lead, The  
Vaccine Course*



ERIC MOUTSOS  
*Utah Business Revival*



BRETT WILCOX  
*Author and Licensed Professional  
Counselor*

[www.yourhealthfreedom.org](http://www.yourhealthfreedom.org)

Your HEALTH Freedom 

2021

Your Health Freedom Symposium





Dartmouth  
GEISEL SCHOOL OF  
MEDICINE



**Table 1** Recommended Child and Adolescent Immunization Schedule for ages 18 years or younger, United States, 2021

These recommendations must be read with the notes that follow. For those who fall behind or start late, provide catch-up vaccination at the earliest opportunity as indicated by the green bars. To determine minimum intervals between doses, see the catch-up schedule (Table 2). School entry and adolescent vaccine age groups are shaded in gray.

Vaccine	Birth	1 mo	2 mos	4 mos	6 mos	9 mos	12 mos	15 mos	18 mos	19–23 mos	2–3 yrs	4–6 yrs	7–10 yrs	11–12 yrs	13–15 yrs	16 yrs	17–18 yrs			
Hepatitis B (HepB)	1 <sup>st</sup> dose	← 2 <sup>nd</sup> dose →			← 3 <sup>rd</sup> dose →					[Green bar]										
Rotavirus (RV): RV1 (2-dose series), RV5 (3-dose series)			1 <sup>st</sup> dose	2 <sup>nd</sup> dose	See Notes															
Diphtheria, tetanus, acellular pertussis (DTaP <7 yrs)			1 <sup>st</sup> dose	2 <sup>nd</sup> dose	3 <sup>rd</sup> dose				← 4 <sup>th</sup> dose →			5 <sup>th</sup> dose								
Haemophilus influenzae type b (Hib)			1 <sup>st</sup> dose	2 <sup>nd</sup> dose	See Notes		← 3 <sup>rd</sup> or 4 <sup>th</sup> dose, See Notes →			[Green bar]			[Purple bar]							
Pneumococcal conjugate (PCV13)			1 <sup>st</sup> dose	2 <sup>nd</sup> dose	3 <sup>rd</sup> dose		← 4 <sup>th</sup> dose →			[Green bar]			[Purple bar]							
Inactivated poliovirus (IPV <18 yrs)			1 <sup>st</sup> dose	2 <sup>nd</sup> dose	← 3 <sup>rd</sup> dose →						4 <sup>th</sup> dose	[Green bar]								
Influenza (IIV) or Influenza (LAIV4)					Annual vaccination 1 or 2 doses								or		Annual vaccination 1 dose only					
Measles, mumps, rubella (MMR)					See Notes		← 1 <sup>st</sup> dose →					2 <sup>nd</sup> dose	[Green bar]							
Varicella (VAR)							← 1 <sup>st</sup> dose →					2 <sup>nd</sup> dose	[Green bar]							
Hepatitis A (HepA)					See Notes	2-dose series, See Notes						[Green bar]								
Tetanus, diphtheria, acellular pertussis (Tdap ≥7 yrs)																	Tdap	[Purple bar]		
Human papillomavirus (HPV)																	*	See Notes	[Green bar]	
Meningococcal (MenACWY-D ≥9 mos, MenACWY-CRM ≥2 mos)			[Purple bar]												See Notes	1 <sup>st</sup> dose		2 <sup>nd</sup> dose	[Green bar]	

16 diseases  
35 separate vaccines  
70+ antigens  
Add COVID-19 +++

TOXINS:  
Mercury  
Aluminum  
Formaldehyde  
Human fetal cells  
Animal cells  
Viral contaminants  
MSG  
Glyphosate  
Latex  
Neomycin  
Polyorbate 80  
AND MORE ...



MY PATIENTS WERE NOT DOING WELL



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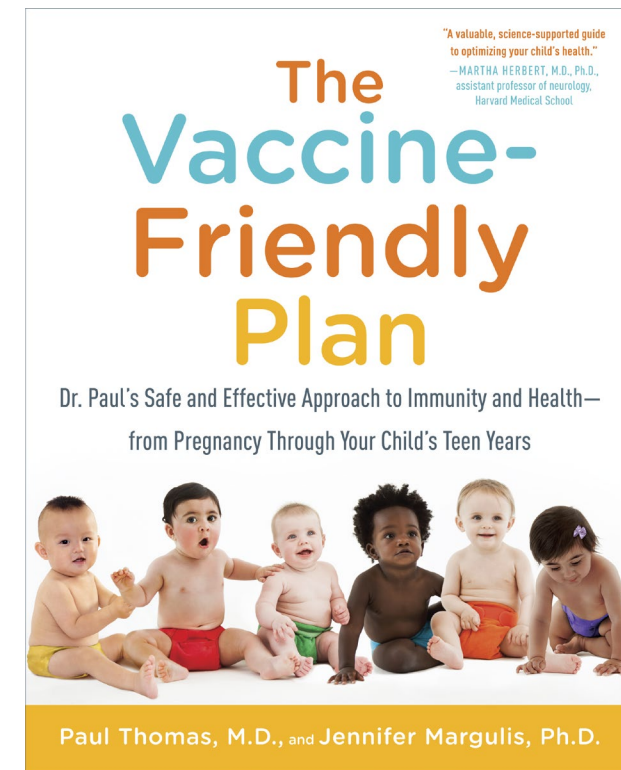
## JACK'S STORY

## OUR CHILDREN ARE SICK

- **54% percent of American children are chronically ill**
- **13% of America's children are in special education**
- **One in six children has a developmental disorder**
- **Millions suffer from allergies including deadly peanut allergies**
- **Almost 11% have attention deficit hyperactivity disorder (ADHD)**
- **15,000 or more children were diagnosed with cancer this year alone**
- **One in 59 has autism**
- **There is an epidemic of autoimmune illnesses like rheumatoid arthritis and psoriasis**
- **Still other children suffer from debilitating anxiety, Tourette's, and sensory issues.**
- **Infant mortality (SIDS, etc.) in America is much higher than in other high-income countries while infants receive more vaccines in their first year of life than anywhere in the world.**

REF: [https://childrenshealthdefense.org/campaign-restore-child-health/?itm\\_term=home](https://childrenshealthdefense.org/campaign-restore-child-health/?itm_term=home)

# AUTHORS JENNIFER MARGULIS & PAUL THOMAS



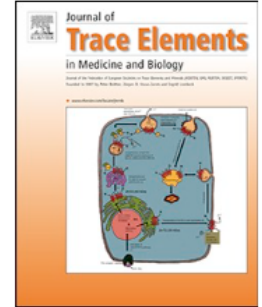




Contents lists available at [ScienceDirect](#)

## Journal of Trace Elements in Medicine and Biology

journal homepage: [www.elsevier.com/locate/jtemb](http://www.elsevier.com/locate/jtemb)



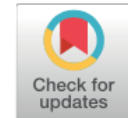
### Toxicology

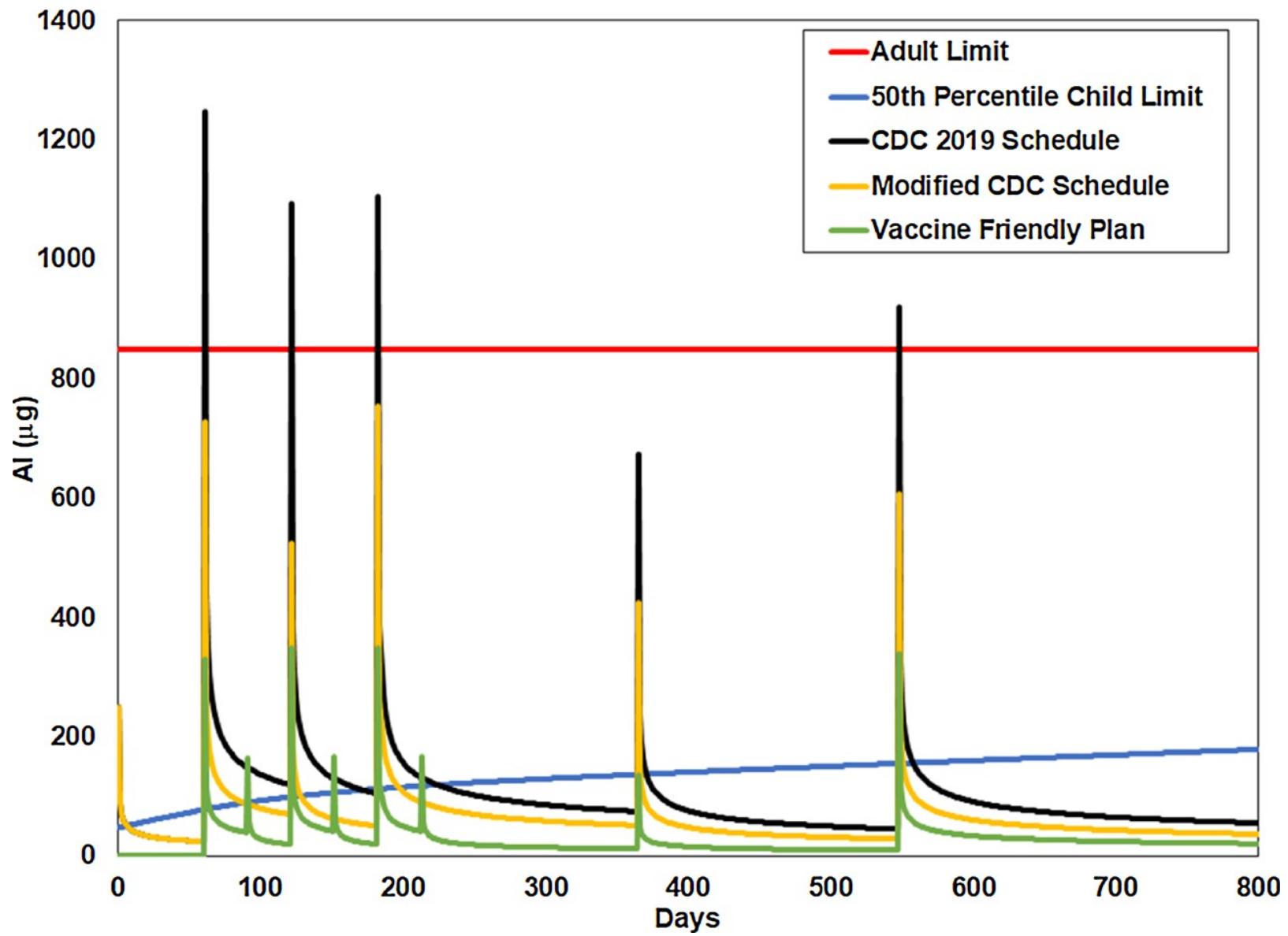
## Acute exposure and chronic retention of aluminum in three vaccine schedules and effects of genetic and environmental variation

Grant McFarland<sup>a</sup>, Elaine La Joie<sup>a</sup>, Paul Thomas<sup>b</sup>, James Lyons-Weiler<sup>a,\*</sup>

<sup>a</sup> *The Institute for Pure and Applied Knowledge, Pittsburgh, PA, 15101, United States*

<sup>b</sup> *Integrative Pediatrics, Portland, OR, 97225, United States*





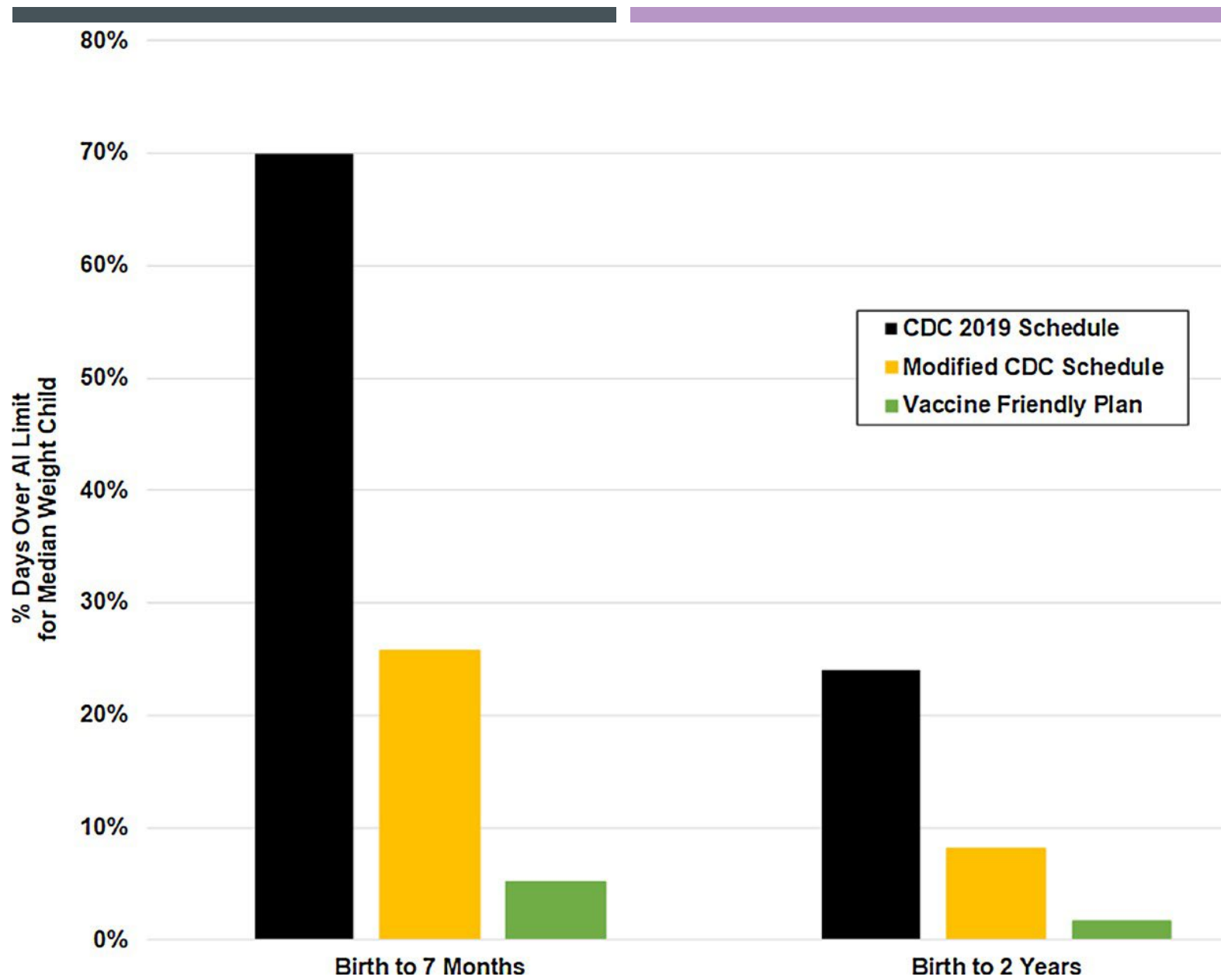


FIG. 3. PERCENT DAYS OVER ALUMINUM LIMIT (%ALUMTOX) BIRTH TO 7 MONTHS AND 2 YEARS.

WHAT WE  
NEEDED WAS  
DATA

VAXXED VS  
UNVAXXED  
STUDIES

# Pilot comparative study on the health of vaccinated and unvaccinated 6- to 12-year-old U.S. children

Anthony R Mawson<sup>1\*</sup>, Brian D Ray<sup>2</sup>, Azad R Bhuiyan<sup>3</sup> and Binu Jacob<sup>4</sup>

<sup>1</sup>Professor, Department of Epidemiology and Biostatistics, School of Public Health, Jackson State University, Jackson, MS 39213, USA

<sup>2</sup>President, National Home Education Research Institute, PO Box 13939, Salem, OR 97309, USA

<sup>3</sup>Associate Professor, Department of Epidemiology and Biostatistics, School of Public Health, Jackson State University, Jackson, MS 39213, USA

<sup>4</sup>Former graduate student, Department of Epidemiology and Biostatistics School of Public Health, Jackson State University, Jackson, MS 39213, USA

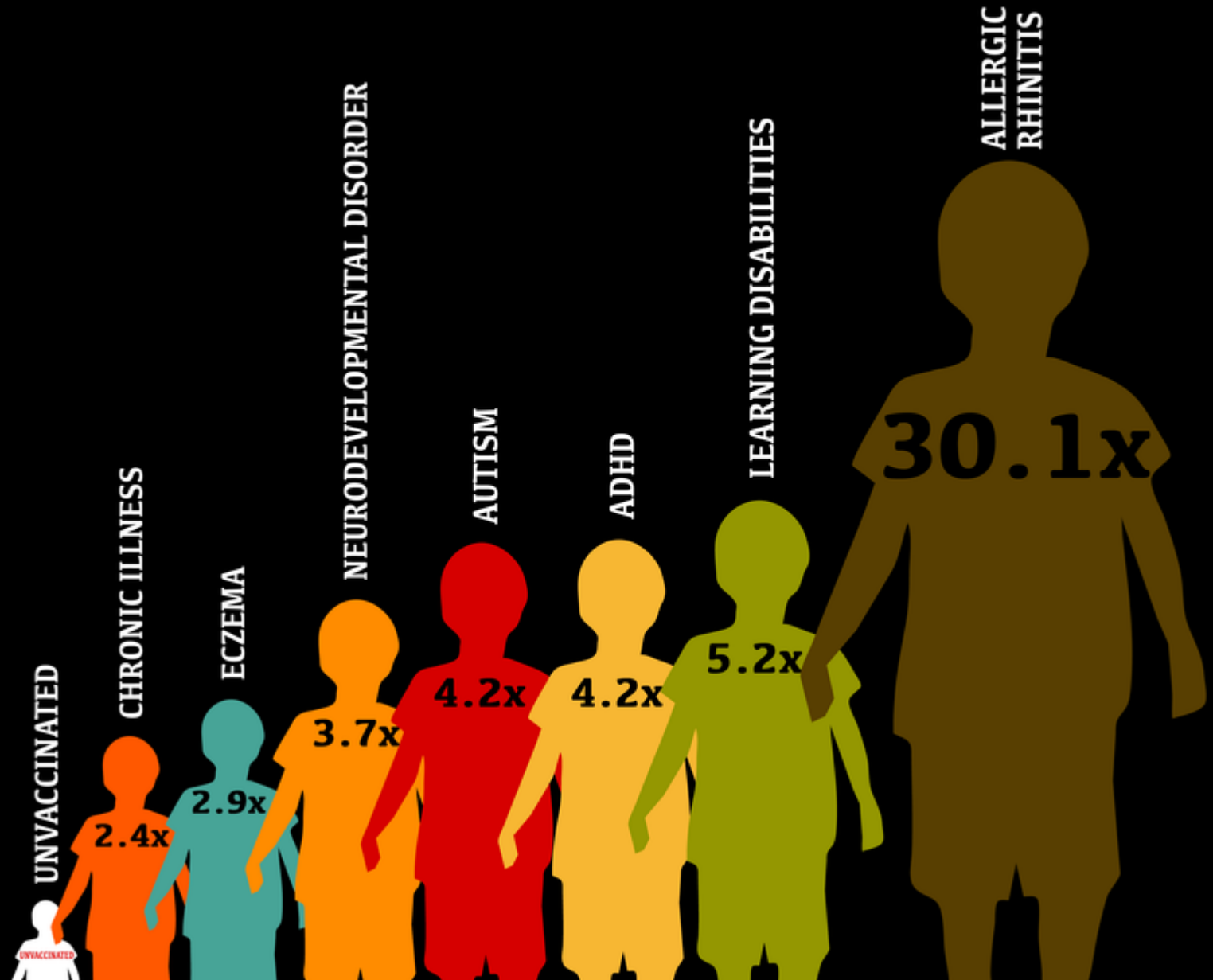
## Abstract

Vaccinations have prevented millions of infectious illnesses, hospitalizations and deaths among U.S. children, yet the long-term health outcomes of the vaccination

# VAXXED - UNVAXXED

- Relative rates of medical conditions for vaccinated children when compared to unvaccinated children.

A new groundbreaking survey of hundreds of homeschooled American children found that, compared to the UNVACCINATED children, the VACCINATED children had higher odds of developing the following conditions.



# Analysis of health outcomes in vaccinated and unvaccinated children: Developmental delays, asthma, ear infections and gastrointestinal disorders

SAGE Open Medicine  
Volume 8: 1–11  
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Article reuse guidelines:  
sagepub.com/journals-permissions  
DOI: 10.1177/2050312120925344  
journals.sagepub.com/home/smo  


Brian S Hooker<sup>1</sup>  and Neil Z Miller<sup>2</sup>

■ <https://journals.sagepub.com/doi/pdf/10.1177/2050312120925344>

## Abstract

**Objective:** The aim of this study was to compare the health of vaccinated versus unvaccinated pediatric populations.

**Methods:** Using data from three medical practices in the United States with children born between November 2005 and June 2015, vaccinated children were compared to unvaccinated children during the first year of life for later incidence of developmental delays, asthma, ear infections and gastrointestinal disorders. All diagnoses utilized International Classification of Diseases–9 and International Classification of Diseases–10 codes through medical chart review. Subjects were a minimum of 3 years of age, stratified based on medical practice, year of birth and gender and compared using a logistic regression model.

**Results:** Vaccination before 1 year of age was associated with increased odds of developmental delays (OR=2.18, 95% CI 1.47–3.24), asthma (OR=4.49, 95% CI 2.04–9.88) and ear infections (OR=2.13, 95% CI 1.63–2.78). In a quartile analysis, subjects were grouped by number of vaccine doses received in the first year of life. Higher odds ratios were observed in Quartiles 3 and 4 (where more vaccine doses were received) for all four health conditions considered, as compared to Quartile 1. In a temporal analysis, developmental delays showed a linear increase as the age cut-offs increased from 6 to 12 to 18 to 24 months of age (ORs=1.95, 2.18, 2.92 and 3.51, respectively). Slightly higher ORs were also observed for all four health conditions when time permitted for a diagnosis was extended from  $\geq 3$  years of age to  $\geq 5$  years of age.

**Conclusion:** In this study, which only allowed for the calculation of unadjusted observational associations, higher ORs were observed within the vaccinated versus unvaccinated group for developmental delays, asthma and ear infections. Further study is necessary to understand the full spectrum of health effects associated with childhood vaccination.

Diagnosis	Vaccinated Cases/Total	Unvaccinated Cases/Total	Odds Ratio (95% CI)	P-value
Developmental Delay	153/1407 (10.9%)	34/630 (5.4%)	2.18 (1.47 - 3.24)	0.0001
Asthma	67/1412 (4.7%)	7/629 (1.1%)	4.49 (2.04 - 9.88)	0.0002
Ear Infection	324/1116 (29.0%)	104/533 (19.5%)	2.13 (1.63 - 2.78)	<0.0001
Gastrointestinal Disorder	55/1382 (4.0%)	18/619 (2.9%)	1.47 (0.84 - 2.57)	0.17
Head Injury	93/1398 (6.7%)	31/627 (4.9%)	1.26 (0.82 - 1.94)	0.29

HEALTH OUTCOMES OF VACCINATED VERSUS UNVACCINATED CHILDREN  
 BRIAN HOOKER & NIEL MILLER

FEBRUARY 2019  
QA DATA SET CREATED  
TO RESPOND TO OMB  
REQUEST FOR PROOF  
THE VACCINE-FRIENDLY  
PLAN WAS AS SAFE AS  
CDC SCHEDULE!

DATA WAS DE-  
IDENTIFIED,  
IRB-APPROVED  
&  
BECAME THE  
VAXXED -  
UNVAXXED  
STUDY






International Journal of  
*Environmental Research  
and Public Health*



*Article*

# Relative Incidence of Office Visits and Cumulative Rates of Billed Diagnoses Along the Axis of Vaccination

James Lyons-Weiler <sup>1,\*</sup>  and Paul Thomas <sup>2</sup>

<sup>1</sup> The Institute for Pure and Applied Knowledge, Pittsburgh, PA 15101, USA

<sup>2</sup> Integrative Pediatrics, Portland, OR 97225, USA; paulthomasmd@drpaul.md

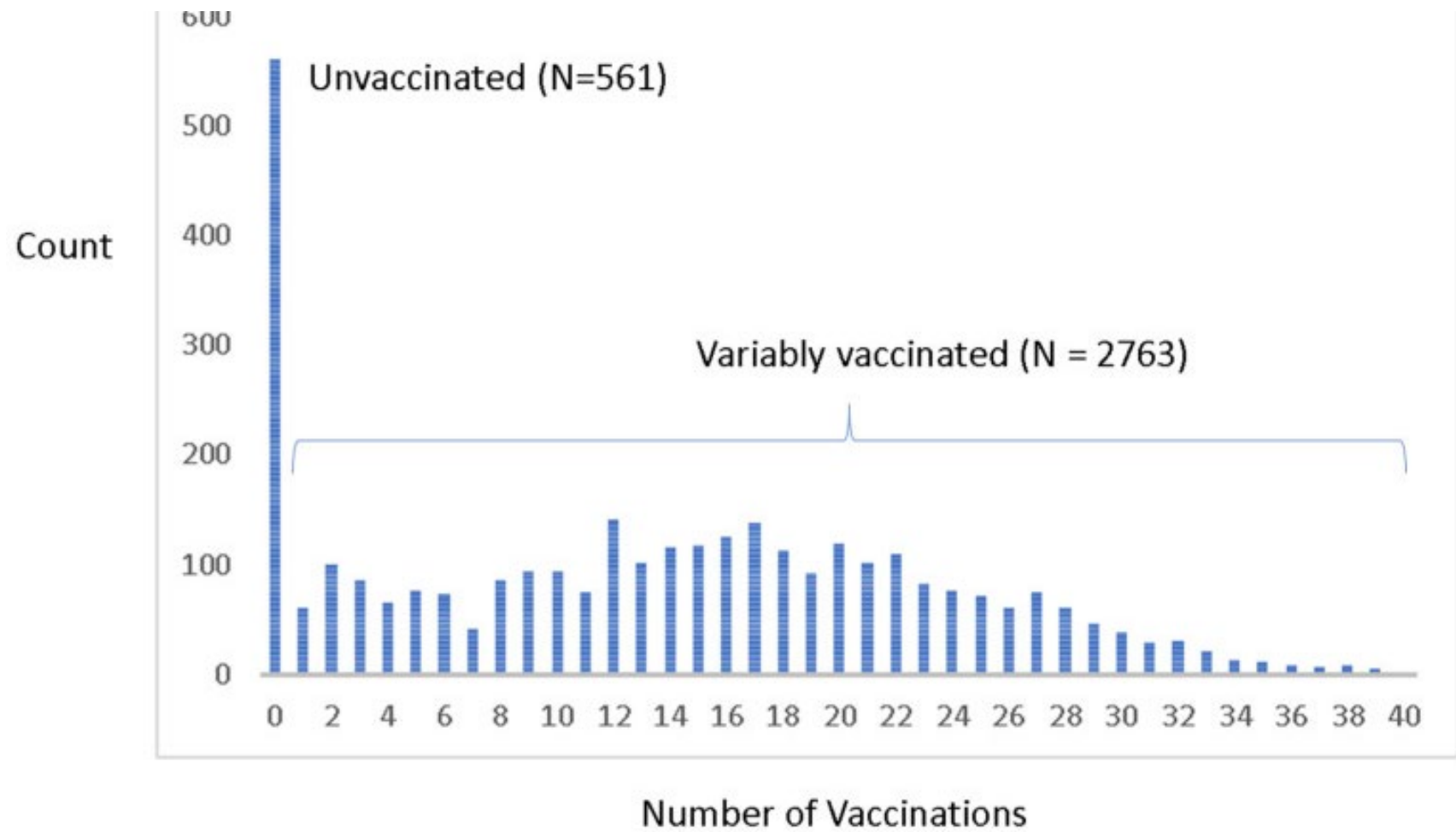
\* Correspondence: jim@ipaknowledge.org

Received: 23 October 2020; Accepted: 18 November 2020; Published: 22 November 2020

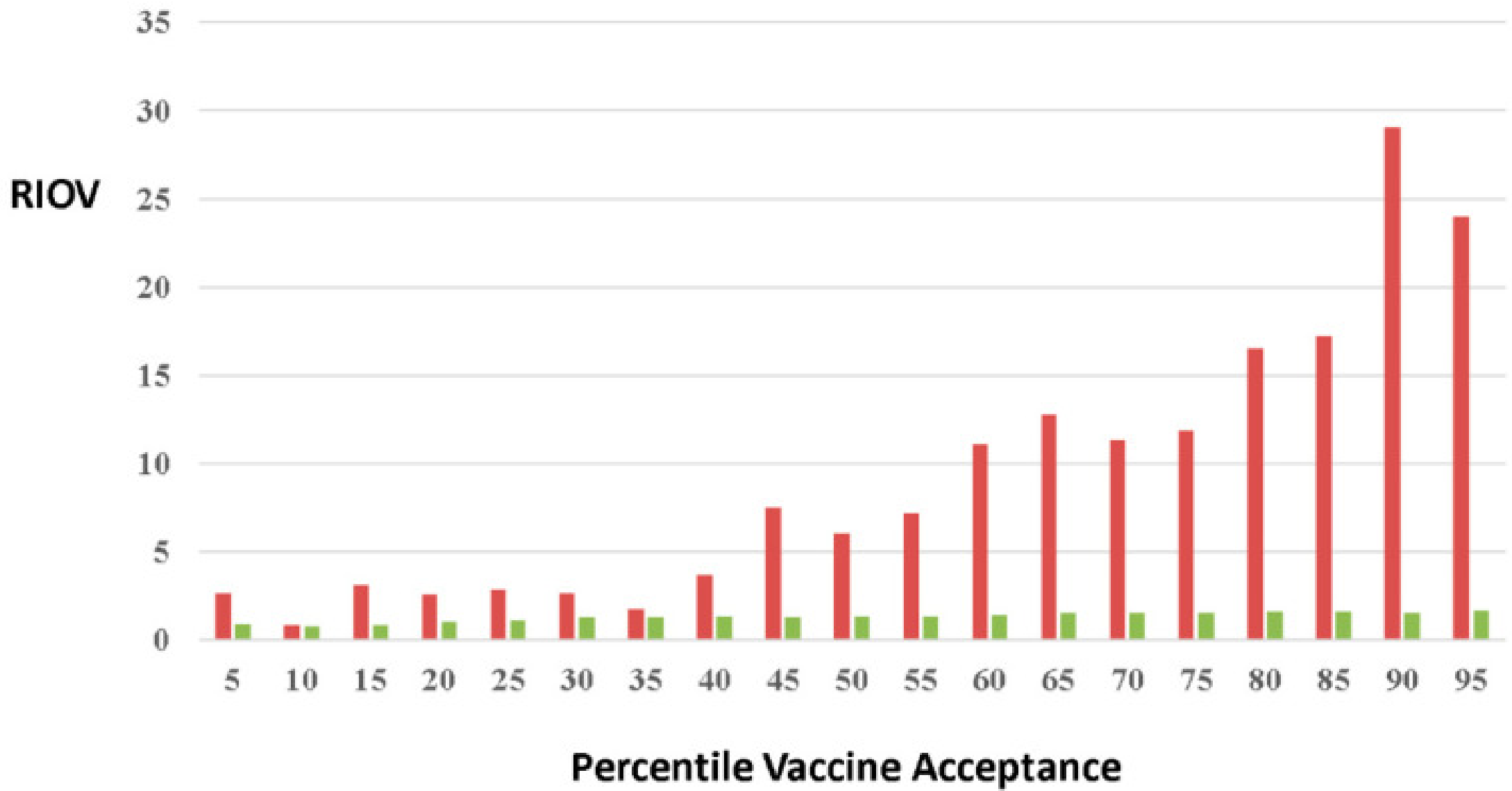


check for  
updates

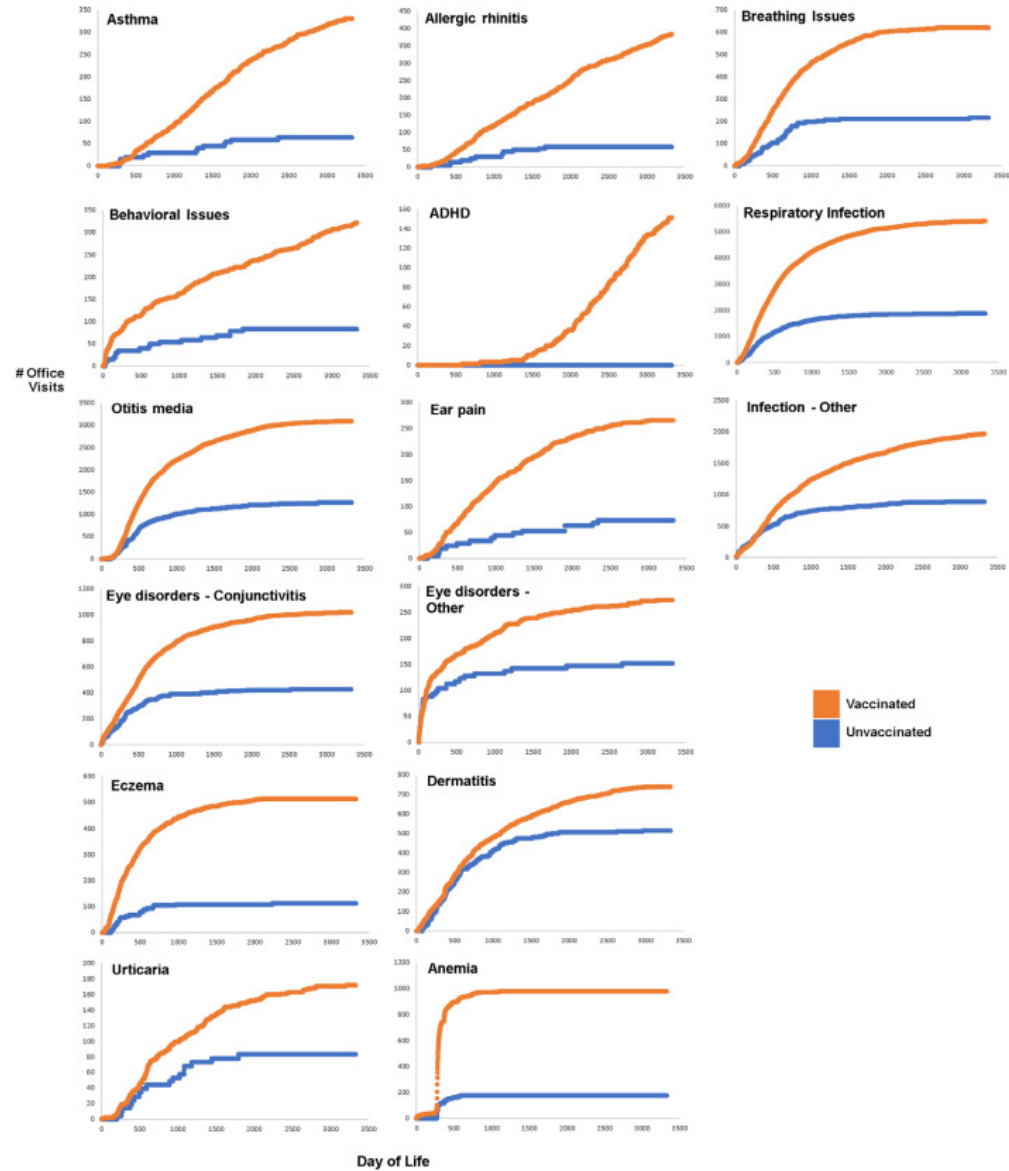
**Abstract:** We performed a retrospective analysis spanning ten years of pediatric practice focused

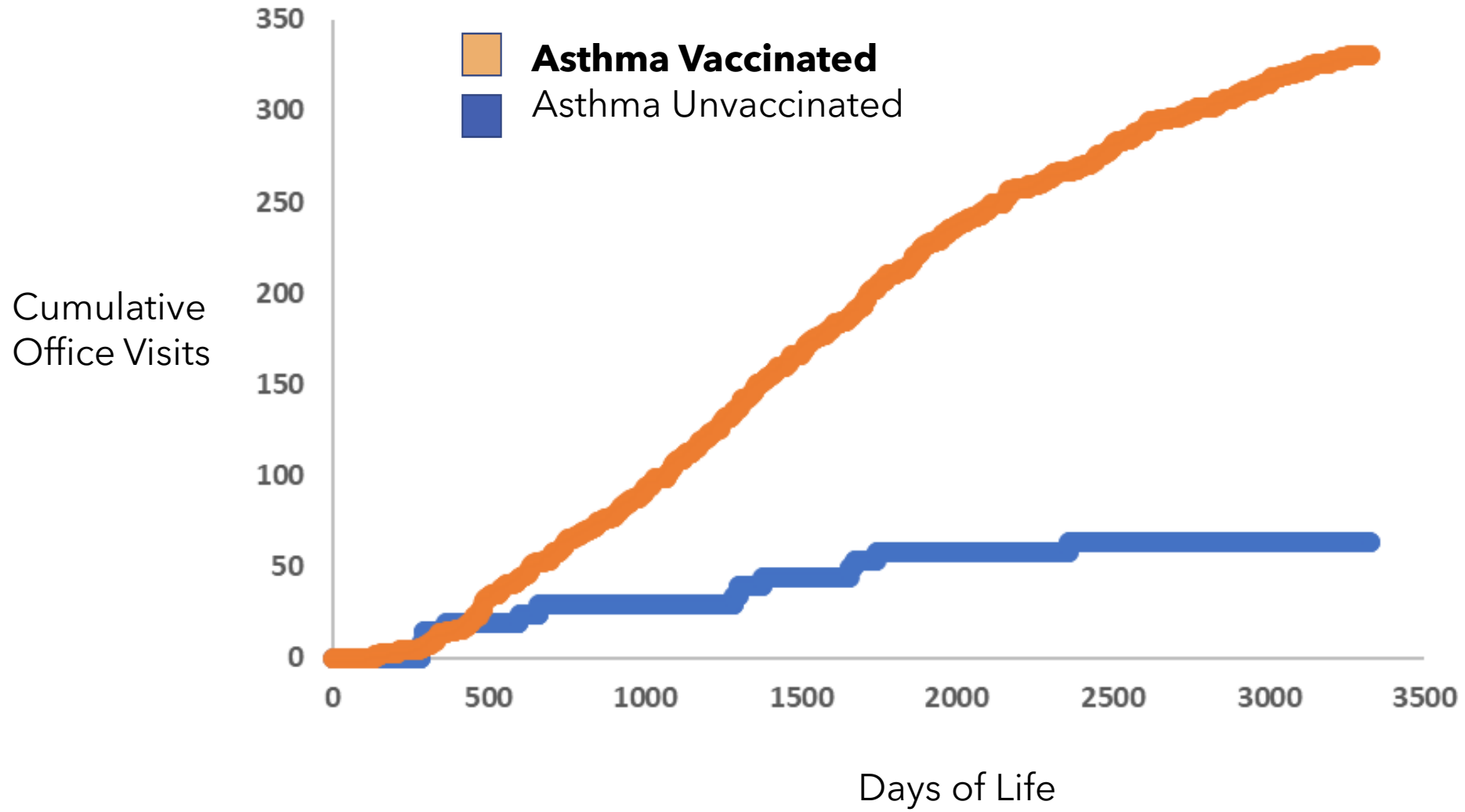


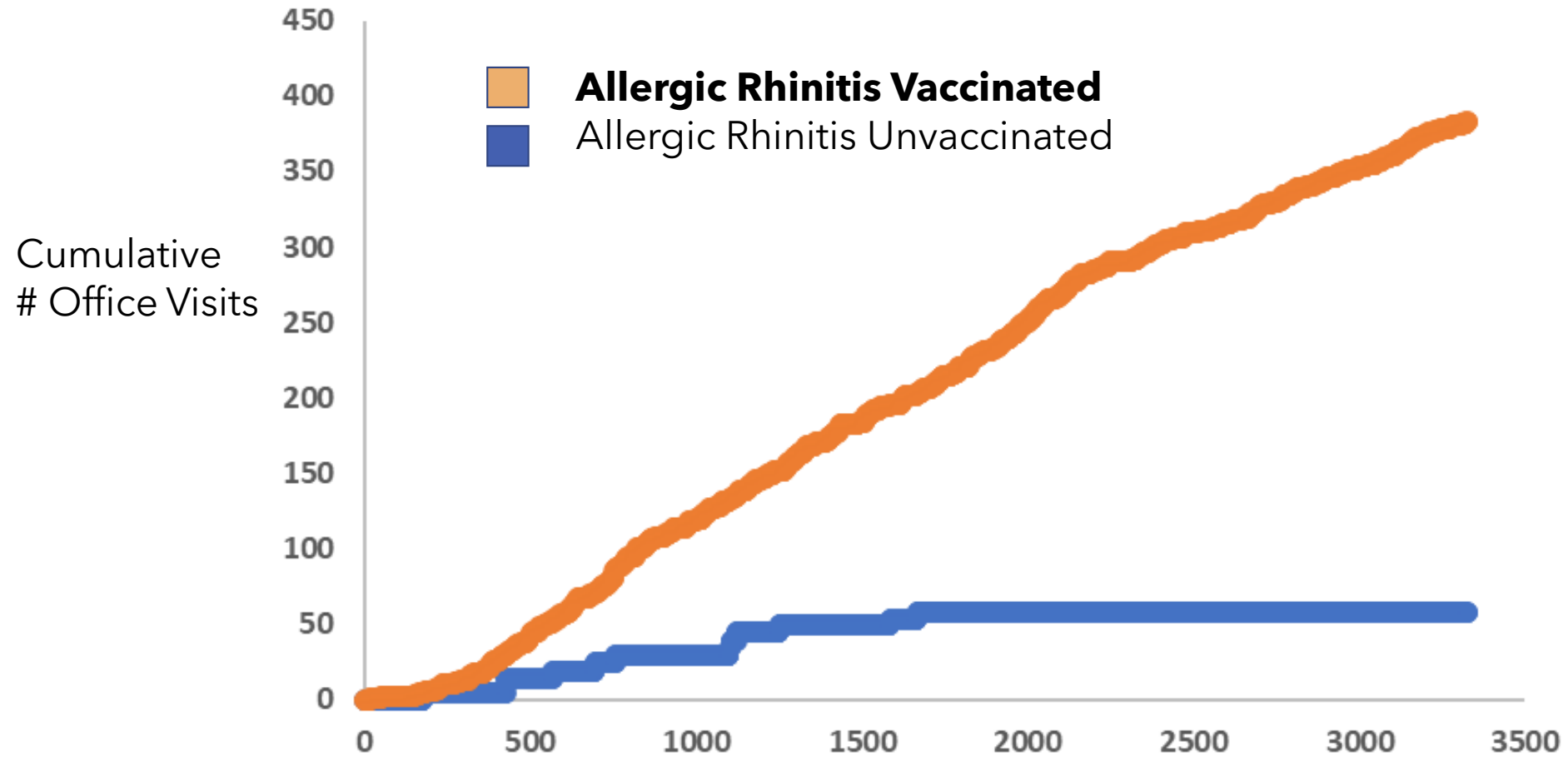
Wellness Check Fever



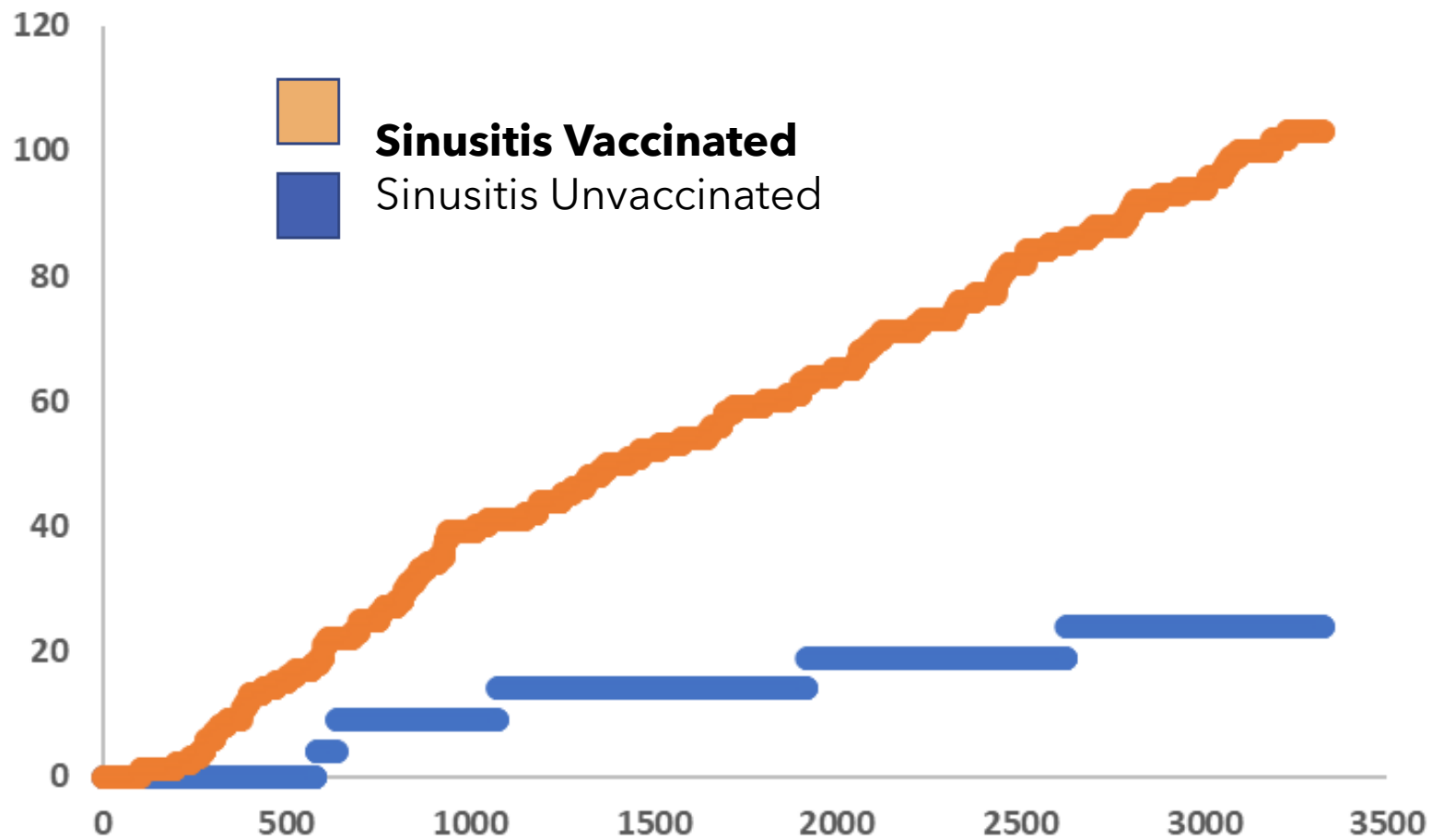
# CUMULATIVE OFFICE VISITS IN VACCINATED (ORANGE) VS UNVAXXED (BLUE)

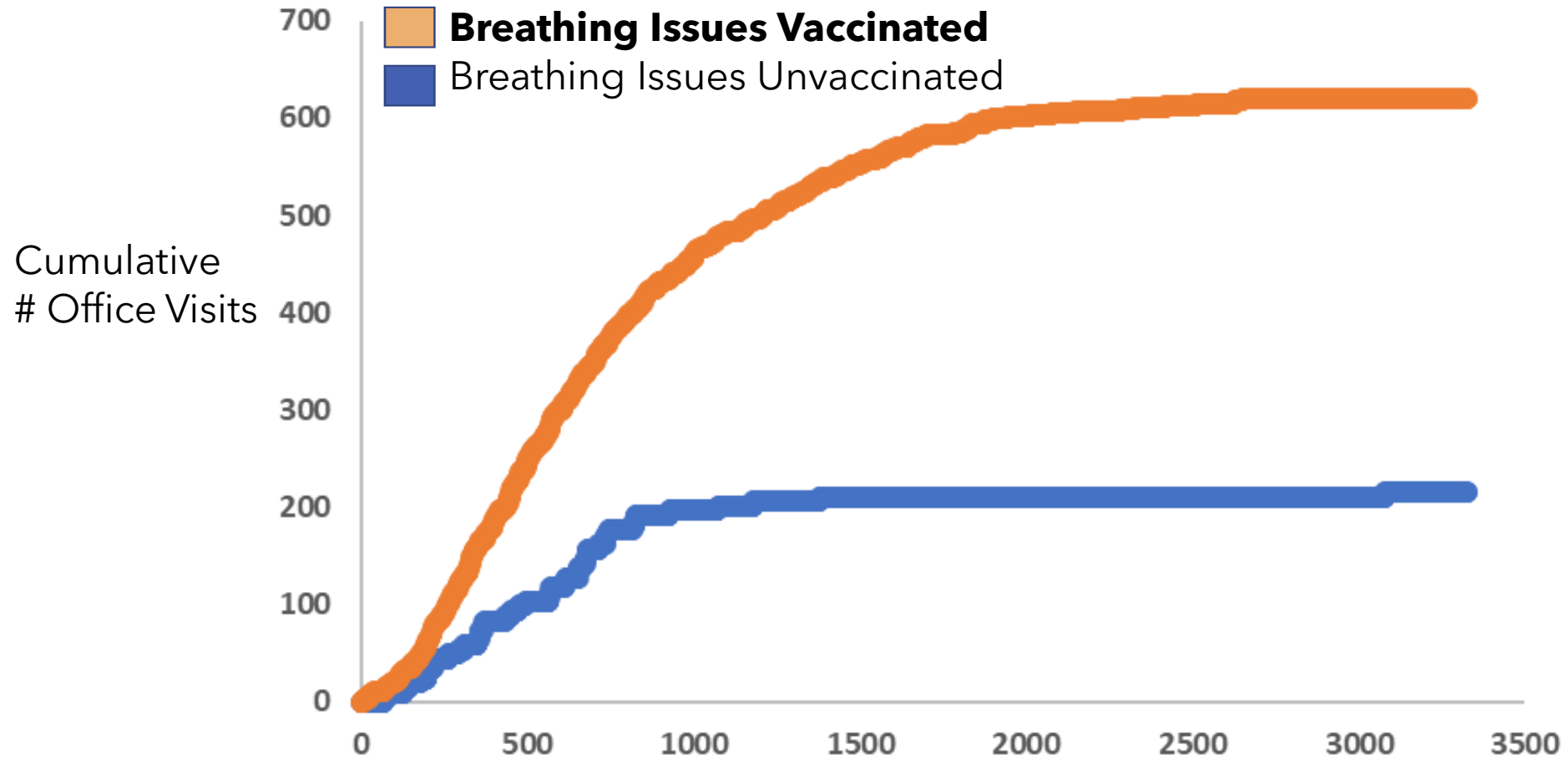




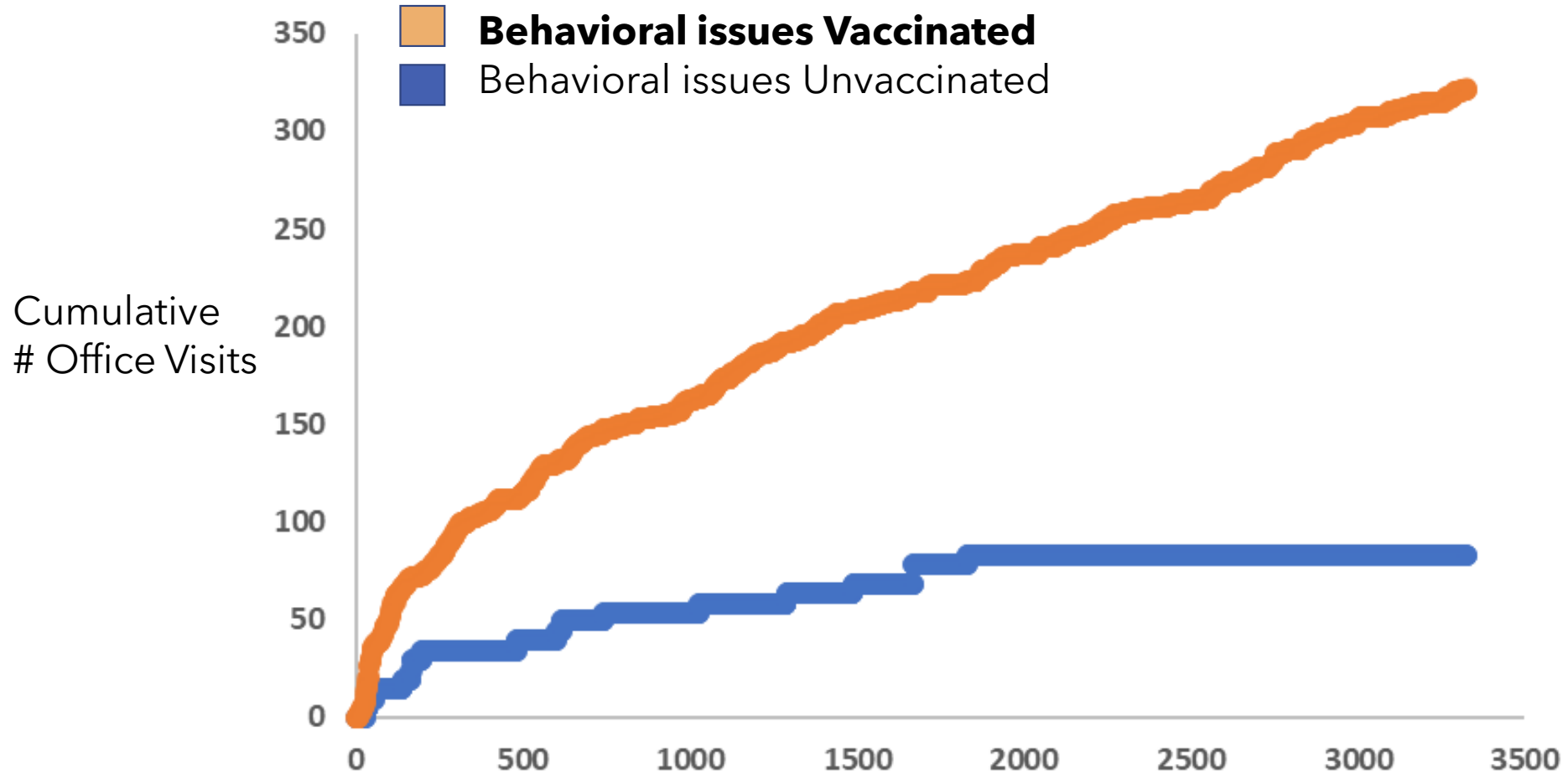


Cumulative  
# Office Visits

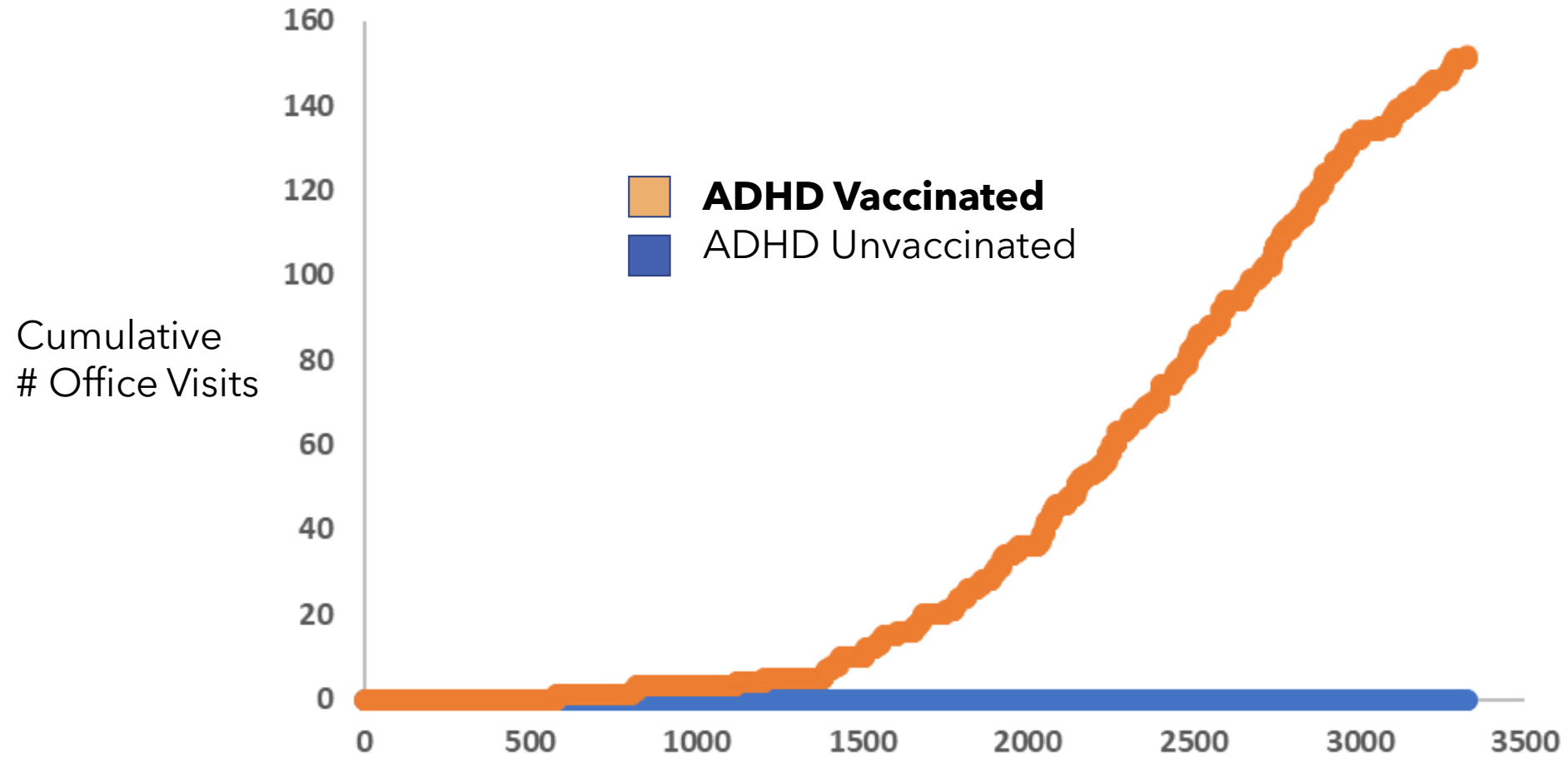


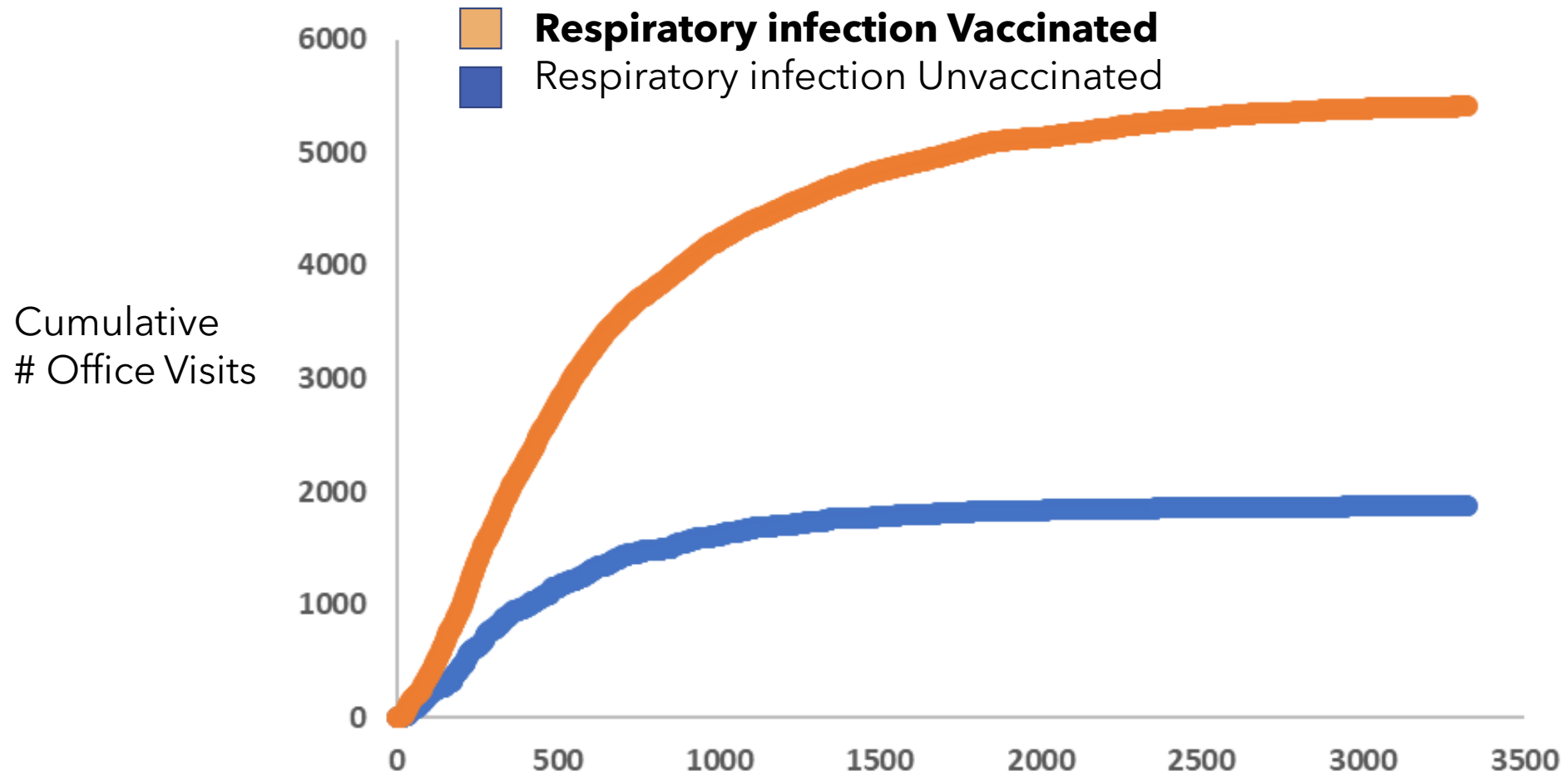


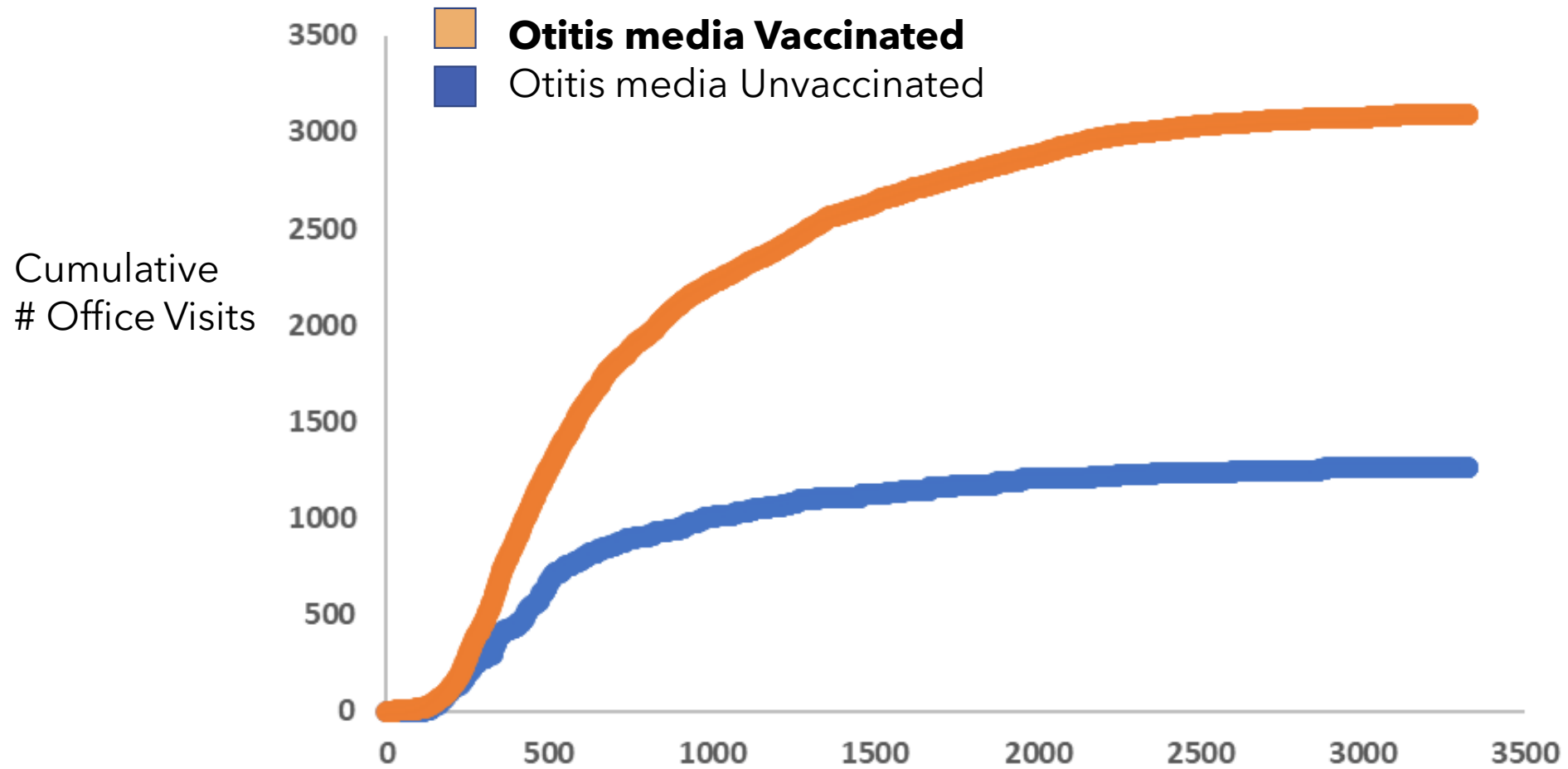


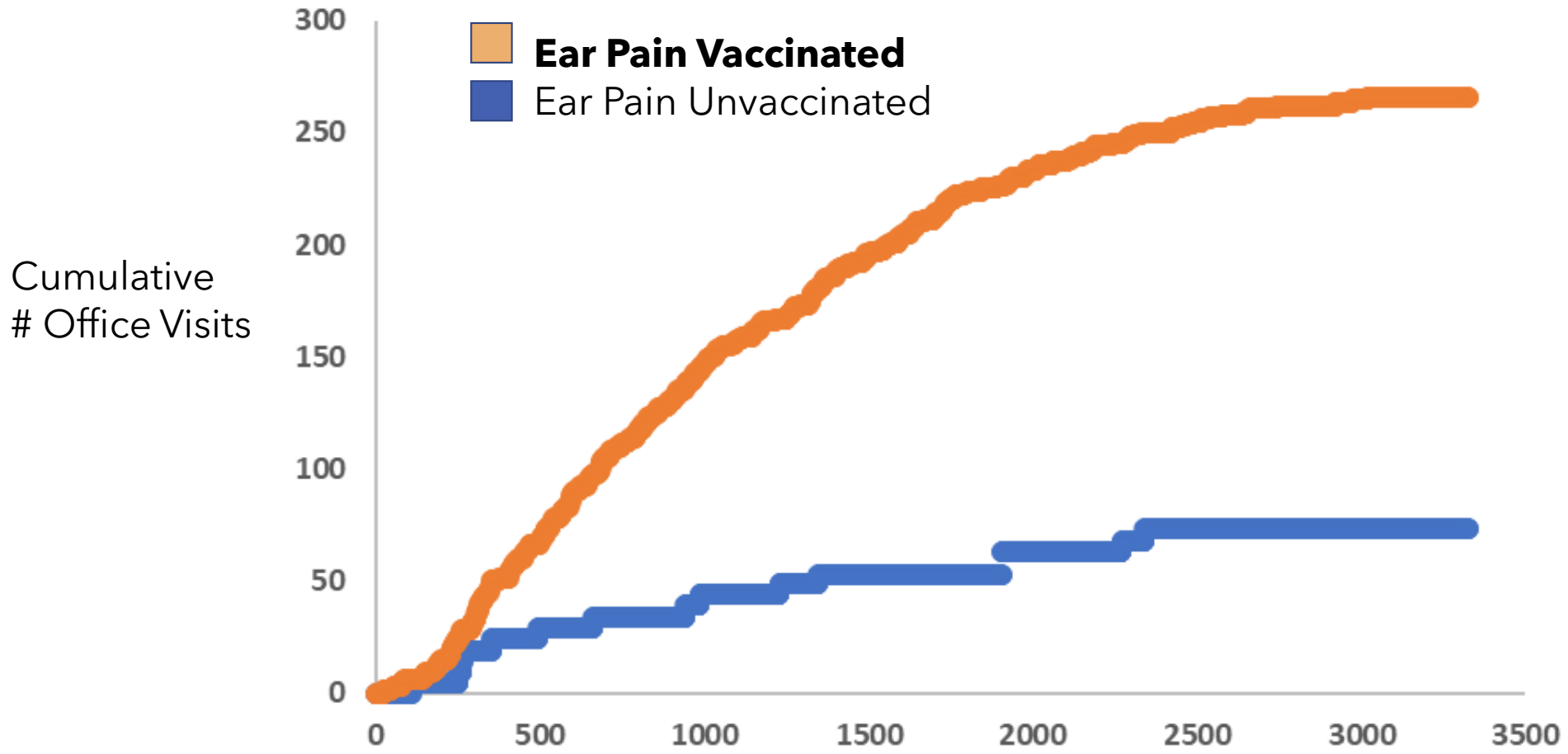


Cumulative  
# Office Visits



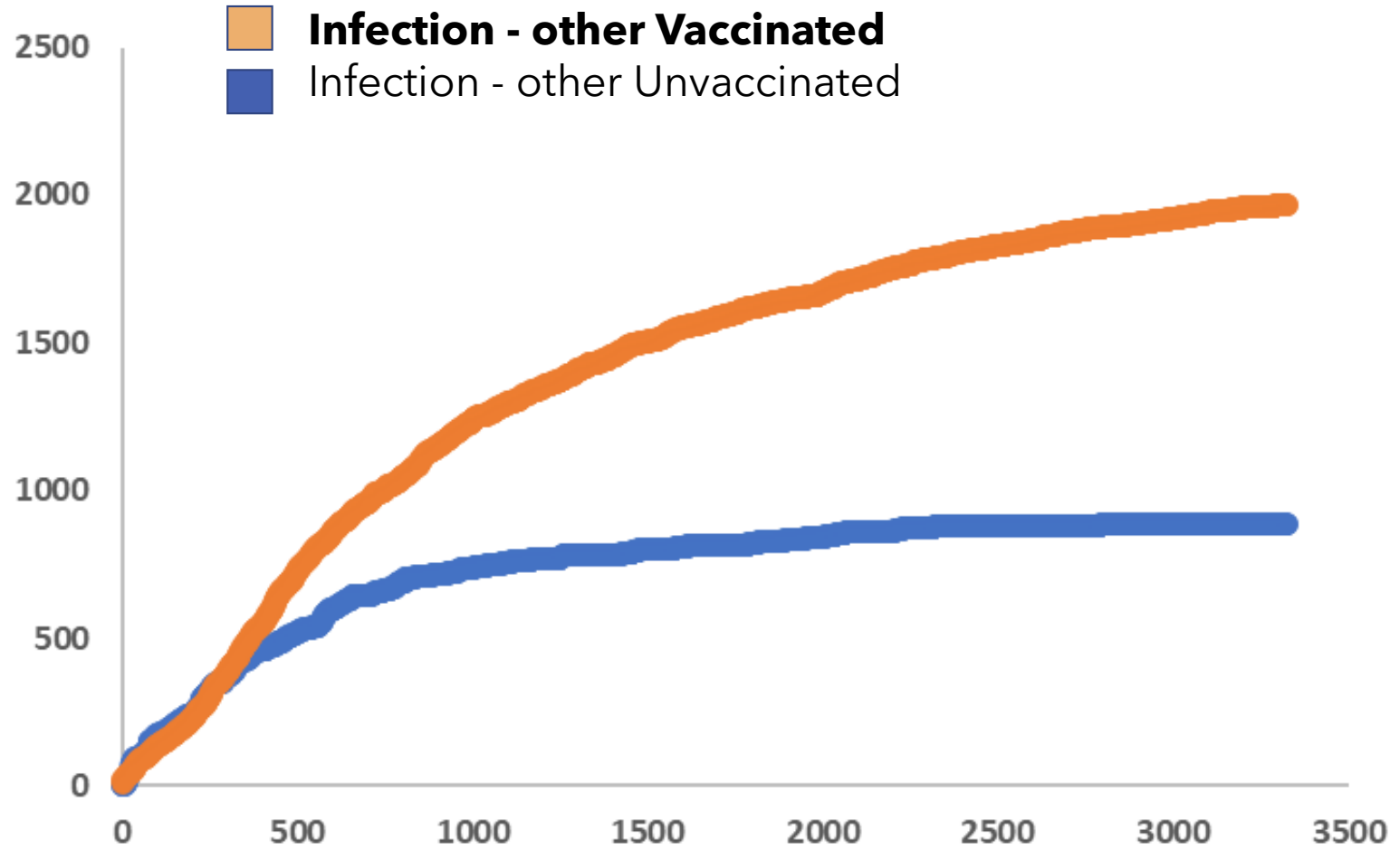


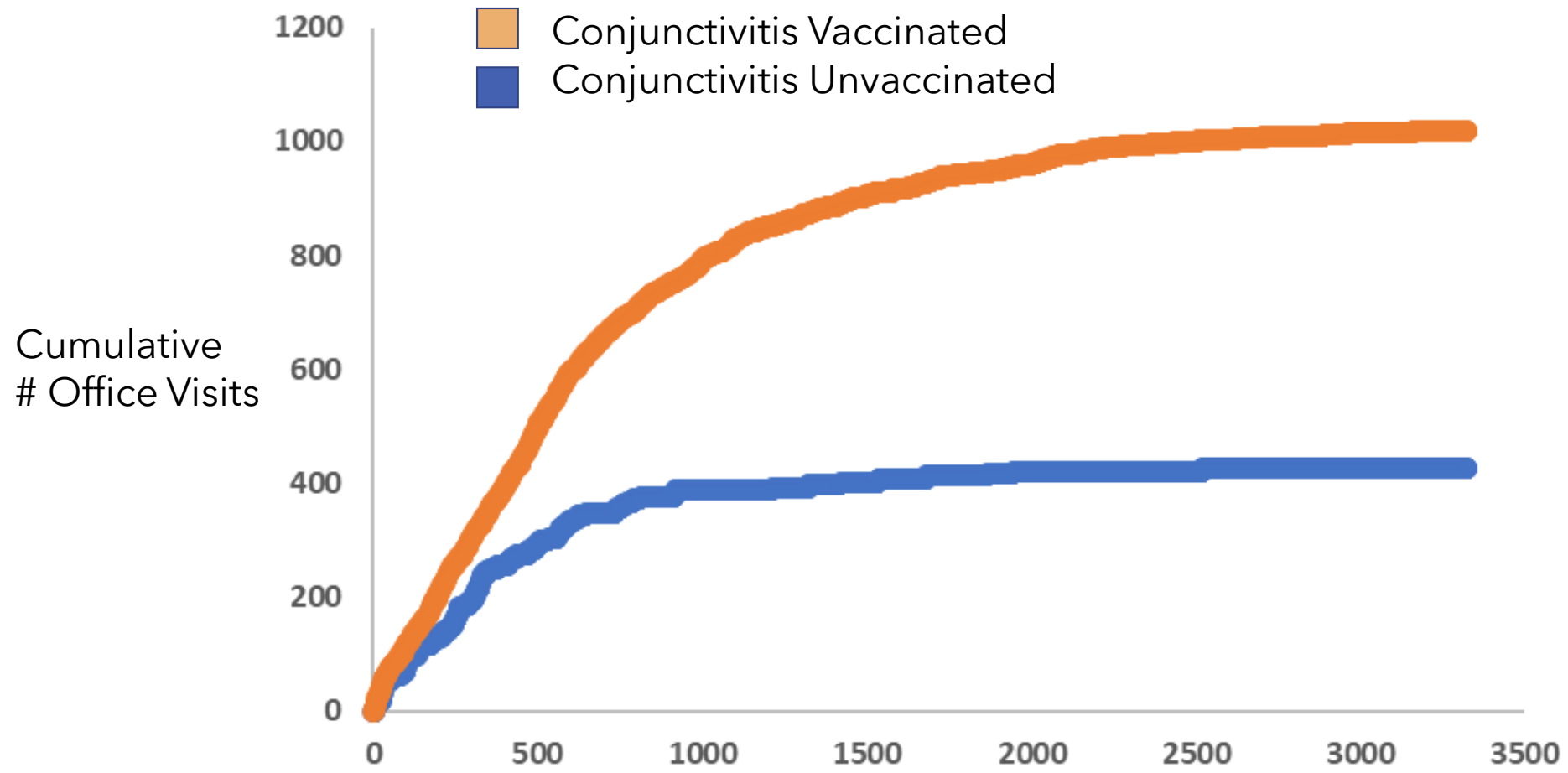




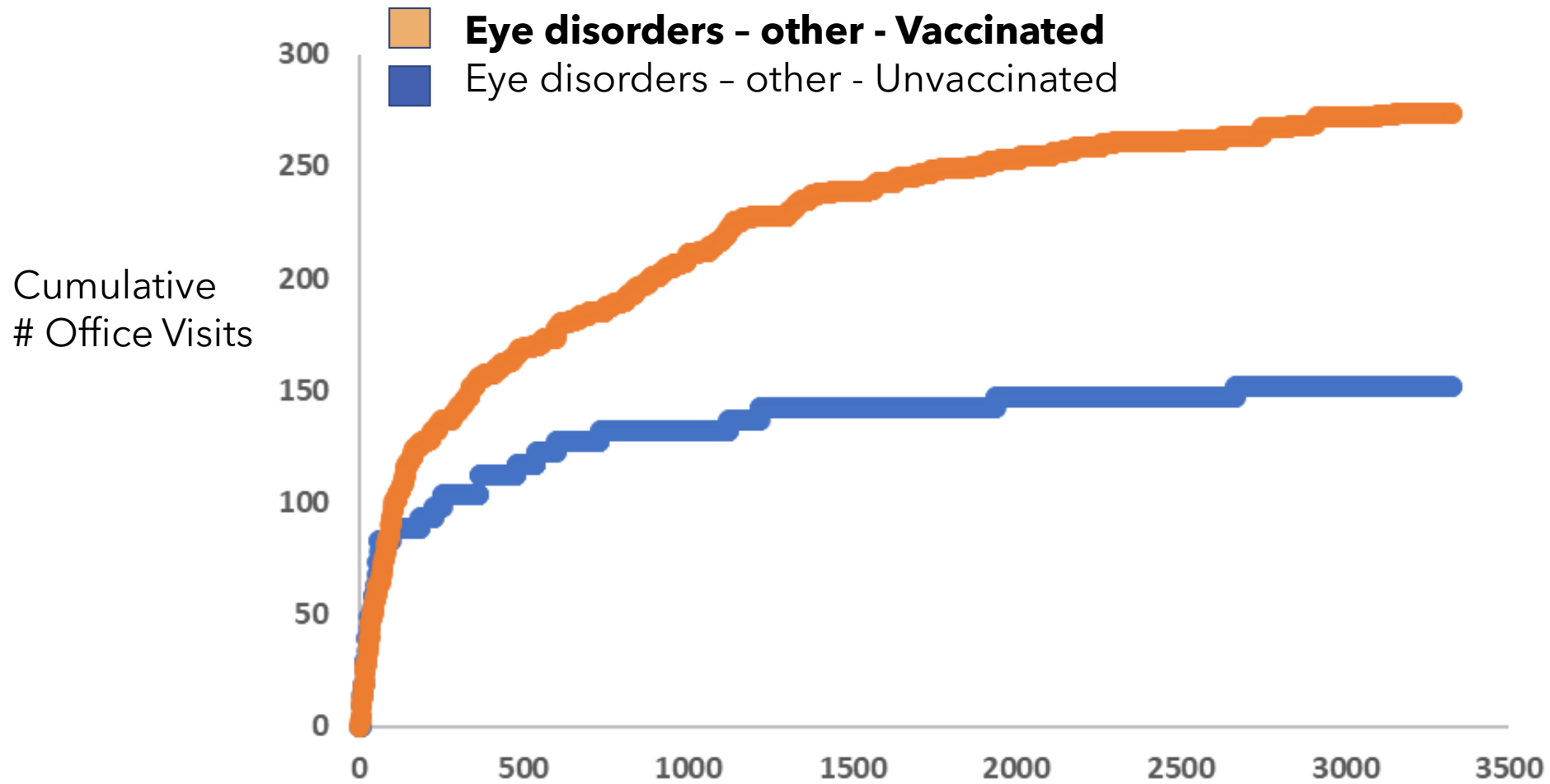
Cumulative  
# Office Visits

Cumulative  
# Office Visits

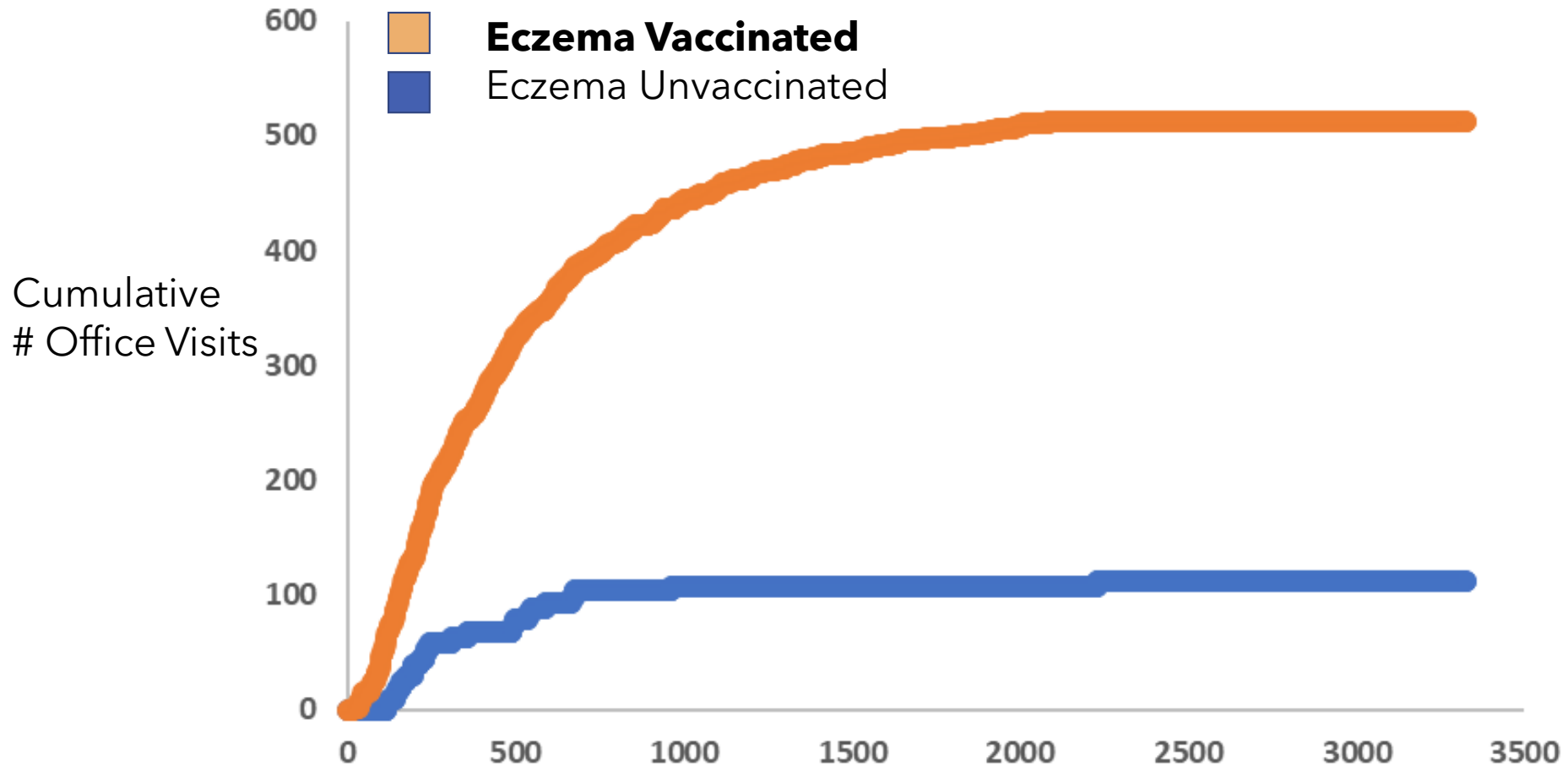


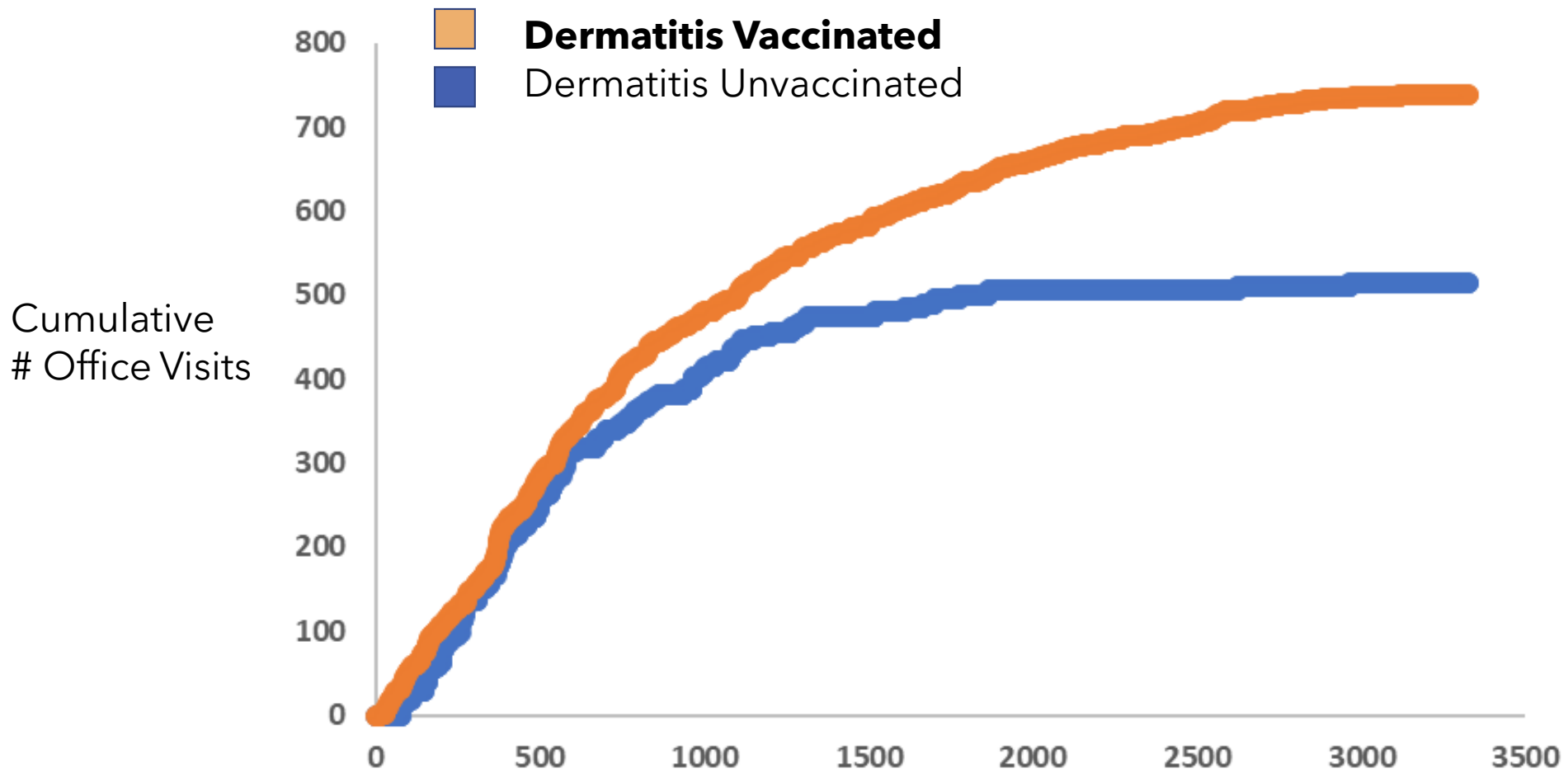


Cumulative  
# Office Visits

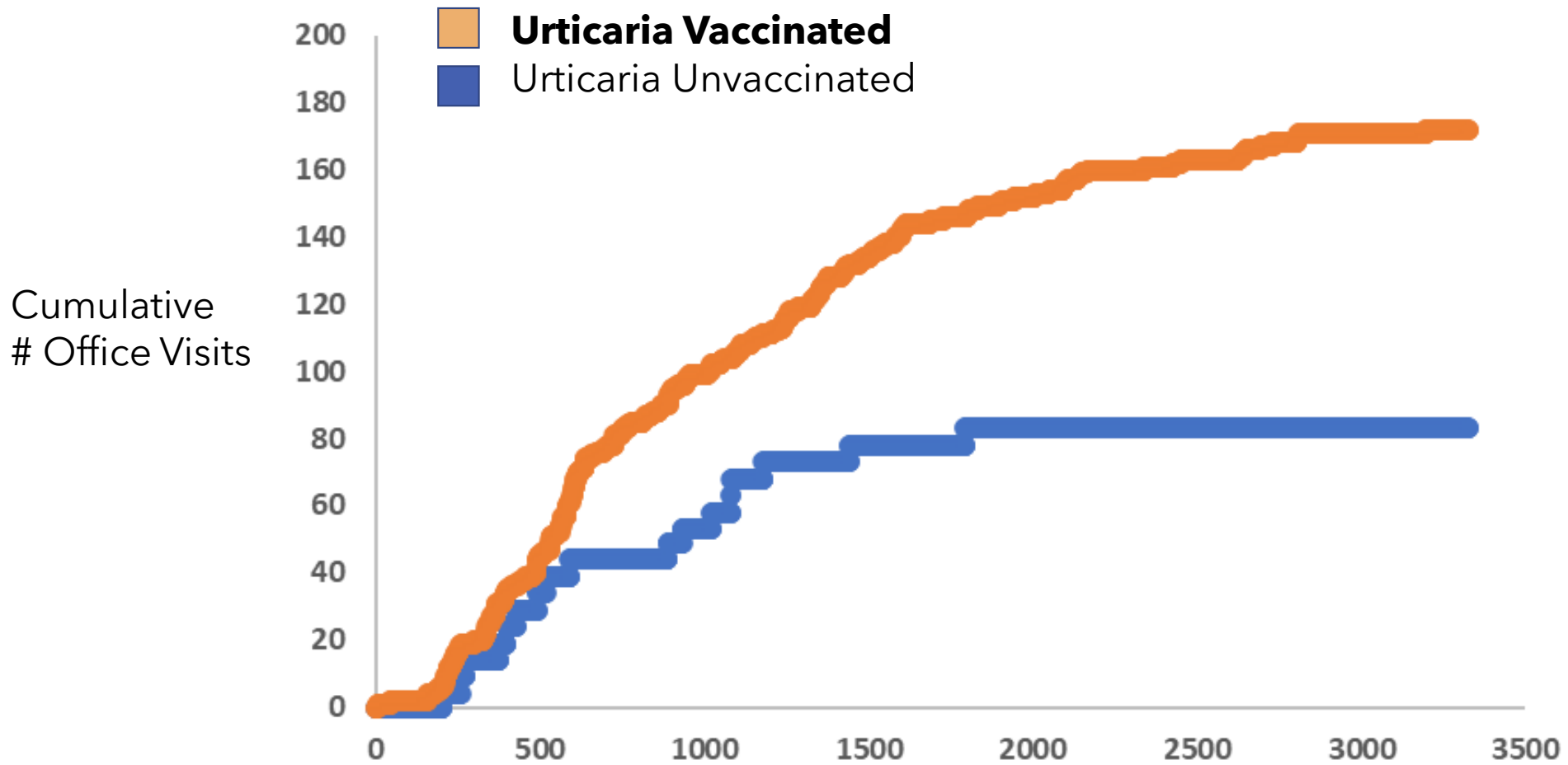


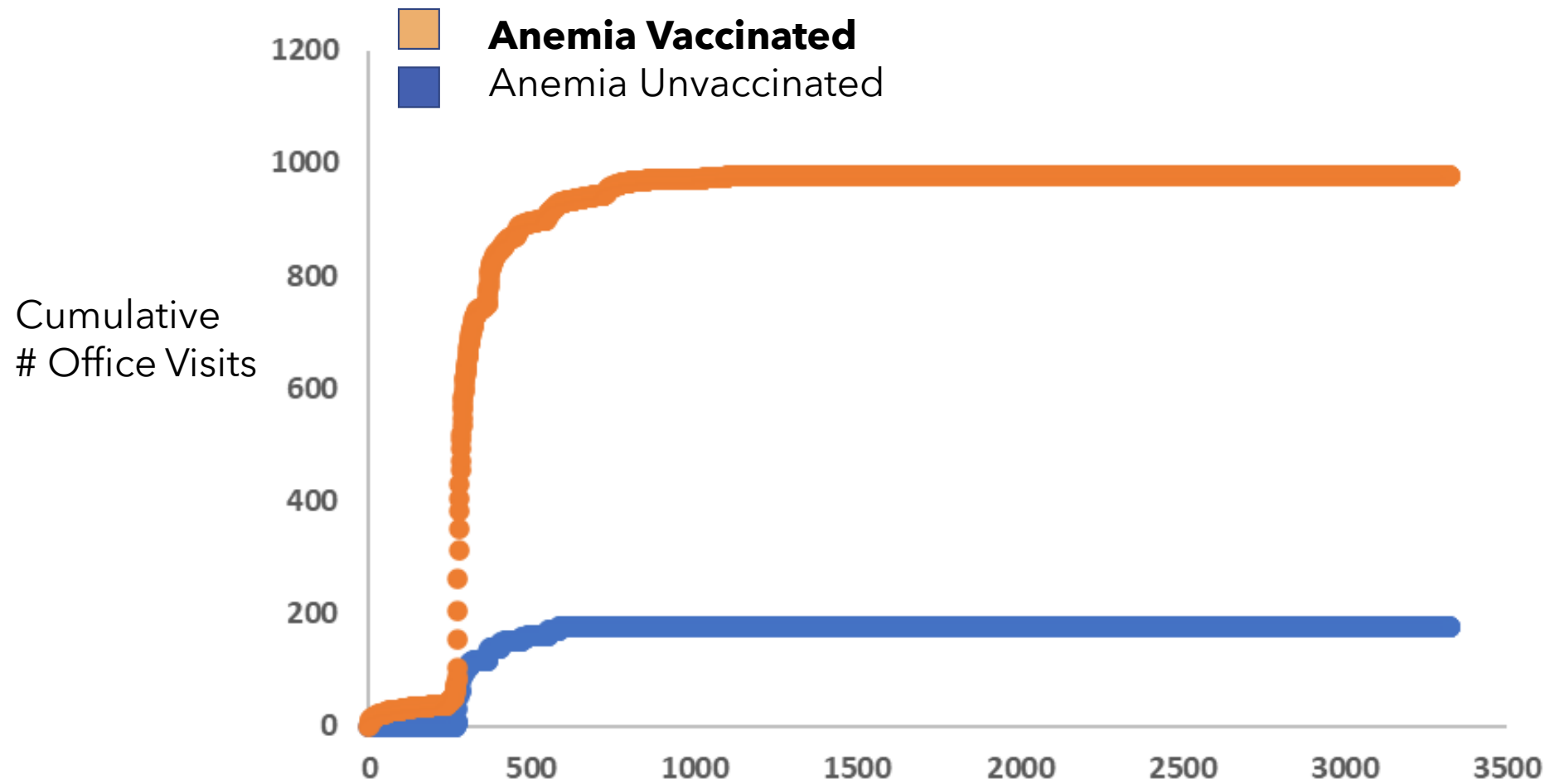


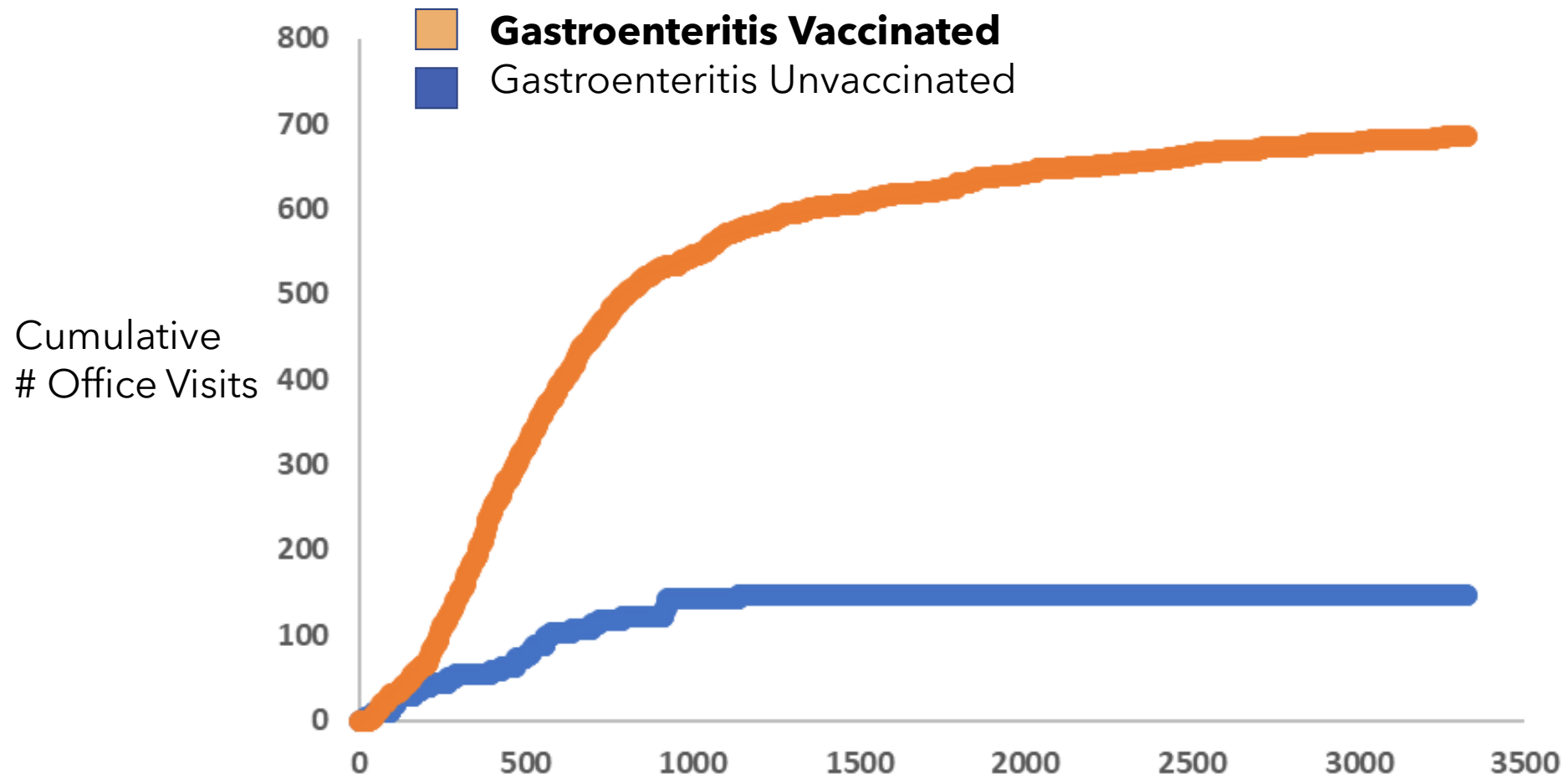




Cumulative  
# Office Visits

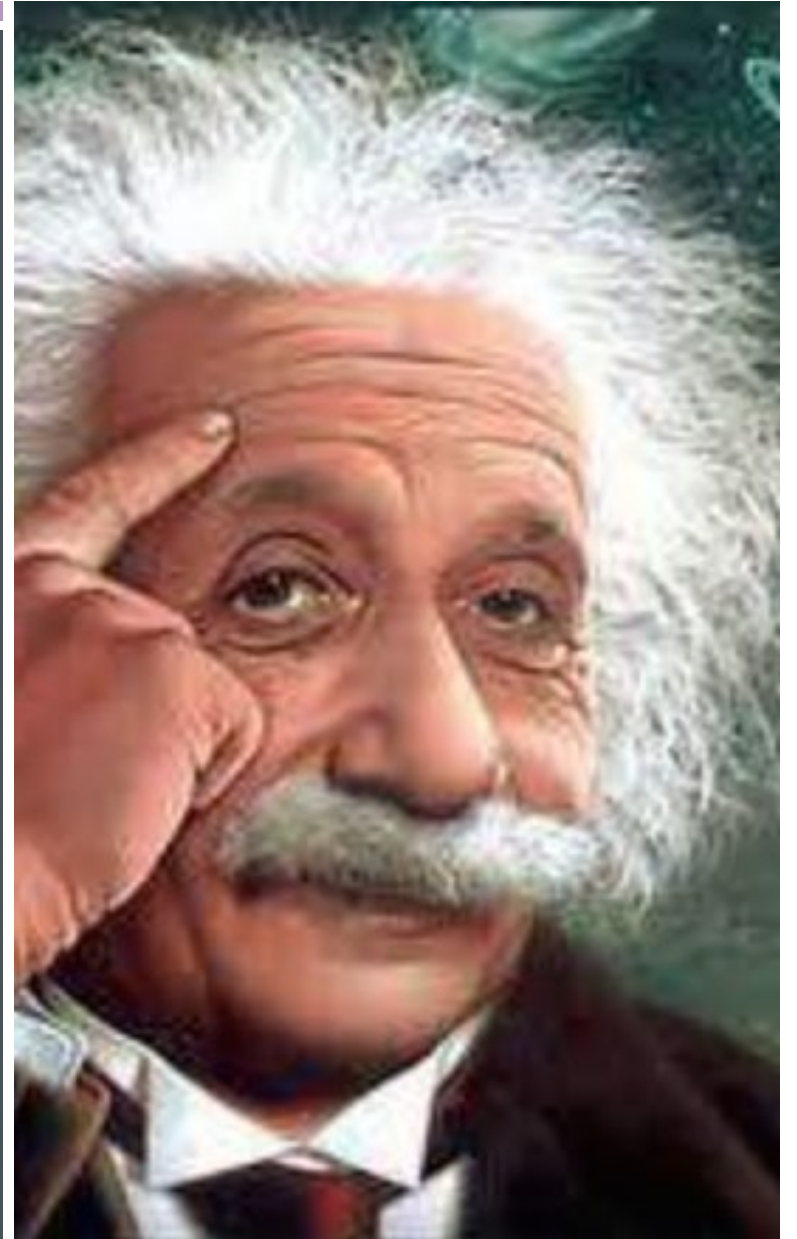






# WHAT WAS THE RESPONSE TO THE PUBLICATION OF THIS LANDMARK STUDY?

**OREGON MEDICAL BOARD ISSUES AN  
EMERGENCY SUSPENSION OF DR PAUL  
THOMAS'S LICENSE TO PRACTICE MEDICINE.**



BEFORE THE  
OREGON MEDICAL BOARD  
STATE OF OREGON

In the Matter of )  
PAUL NORMAN THOMAS, MD ) ORDER OF EMERGENCY  
LICENSE NO. MD15689 ) SUSPENSION  
)

**By order of the Oregon Medical Board, the license of Paul Norman Thomas, MD to practice medicine is hereby suspended, effective December 3, 2020, at 5:15 p.m. Pacific Time. As of this date and time, Licensee must stop practicing medicine until further order of the Board.**

# THE WAR ON INFORMED CONSENT

The Persecution of Dr. Paul Thomas  
by the Oregon Medical Board

Children's  
Health Defense 

Jeremy R. Hammond

Foreword by Robert F. Kennedy Jr.





*Retraction*

## **Retraction: Lyons-Weiler, J. and Thomas, P. Relative Incidence of Office Visits and Cumulative Rates of Billed Diagnoses Along the Axis of Vaccination. *Int. J. Environ. Res. Public Health* 2020, 17, 8674**

**James Lyons-Weiler <sup>1,\*</sup> and Paul Thomas <sup>2</sup>**

<sup>1</sup> The Institute for Pure and Applied Knowledge, Pittsburgh, PA 15101, USA

<sup>2</sup> Integrative Pediatrics, Portland, OR 97225, USA; paulthomasmd@drpaul.md

\* Correspondence: jim@ipaknowledge.org

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The journal retracts the article “Relative Incidence of Office Visits and Cumulative Rates of Billed Diagnoses along the Axis of Vaccination” cited above [1]. Following publication, concerns were brought to the attention of the editorial office regarding the validity of the conclusions of the published research.

Adhering to our complaints procedure, an investigation was conducted that raised several methodological issues and confirmed that the conclusions were not supported by strong scientific data. The article is therefore retracted.

This retraction is approved by the Editor in Chief of the journal.

The authors did not agree to this retraction.

**Citation:** Lyons-Weiler, J.; Thomas, P.

Retraction: Lyons-Weiler, J. and

**International Journal of Vaccine Theory, Practice, and Research**

**IJVTPR**

*Vaccine Practice Payment Schedules Create Perverse  
Incentives for Unnecessary Medical Procedures – at What  
Cost to Patients?*

James Lyons-Weiler, PhD<sup>1</sup> and Paul Thomas, MD<sup>2</sup>



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# THE CONTROL GROUP

HEALTH FREEDOM  
LITIGATORS

Greg Glaser & Ray Flores

THE CONTROL  
GROUP + 5000 PAGES  
SHOWING VACCINES  
ARE DESTROYING  
PUBLIC HEALTH -  
SUBMITTED TO  
SUPREME COURT

From Greg Glaser:

Joy and I filed our Supreme Court brief today:

<https://informedconsentdefense.files.wordpress.com/2021/08/scotus-brief-tcg-august-26-2021-final.pdf>

August 26<sup>th</sup> 2021



THE COUNT: HOW MANY ENTIRELY UNVACCINATED  
"CONTROLS" IN THE USA?

OVER 99.74% OF AMERICANS ALIVE IN 2020 HAD BEEN  
EXPOSED TO VACCINES.

THAT LEAVES 0.26% UNVACCINATED

## THE CONTROL GROUP!

NUMBER OF AMERICAN STATES SURVEYED: 48

A TOTAL OF 1,482 QUALIFIED (UNVACCINATED POST-BIRTH) PARTIES WERE SURVEYED. THE ONLY TWO (2) STATES THAT WERE NOT SURVEYED, WERE IOWA AND MISSISSIPPI.

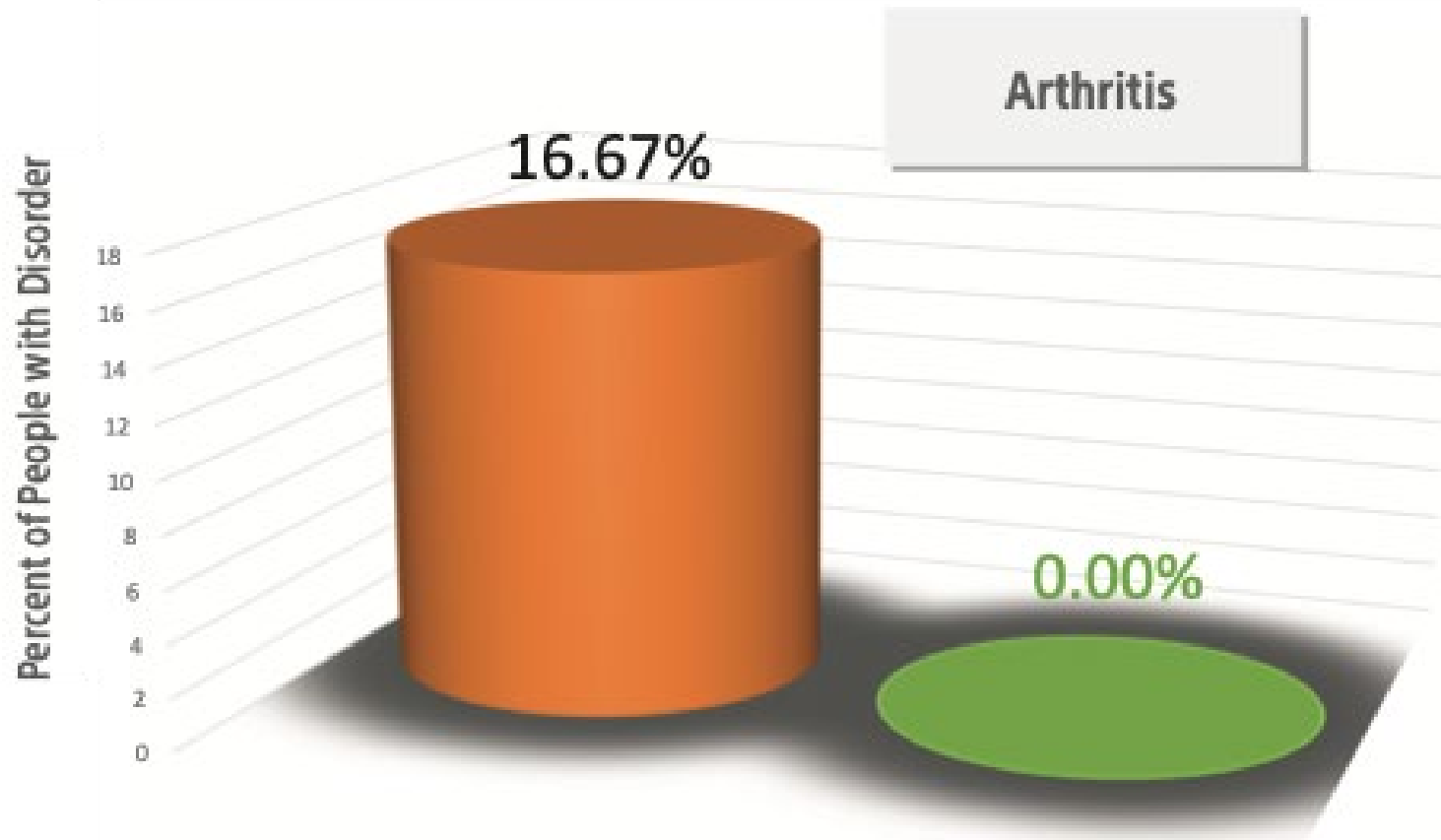
TOTAL SURVEYED (ALL COUNTRIES SAMPLED): 1,544





2020 Pilot Survey Data Comparison

# VACCINATED -VS- UNVACCINATED



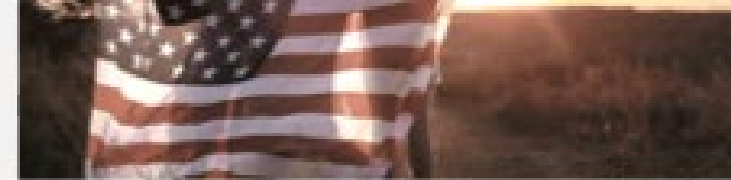
## Unvaccinated Population

● Risk Factor in Total Population = 0.00%

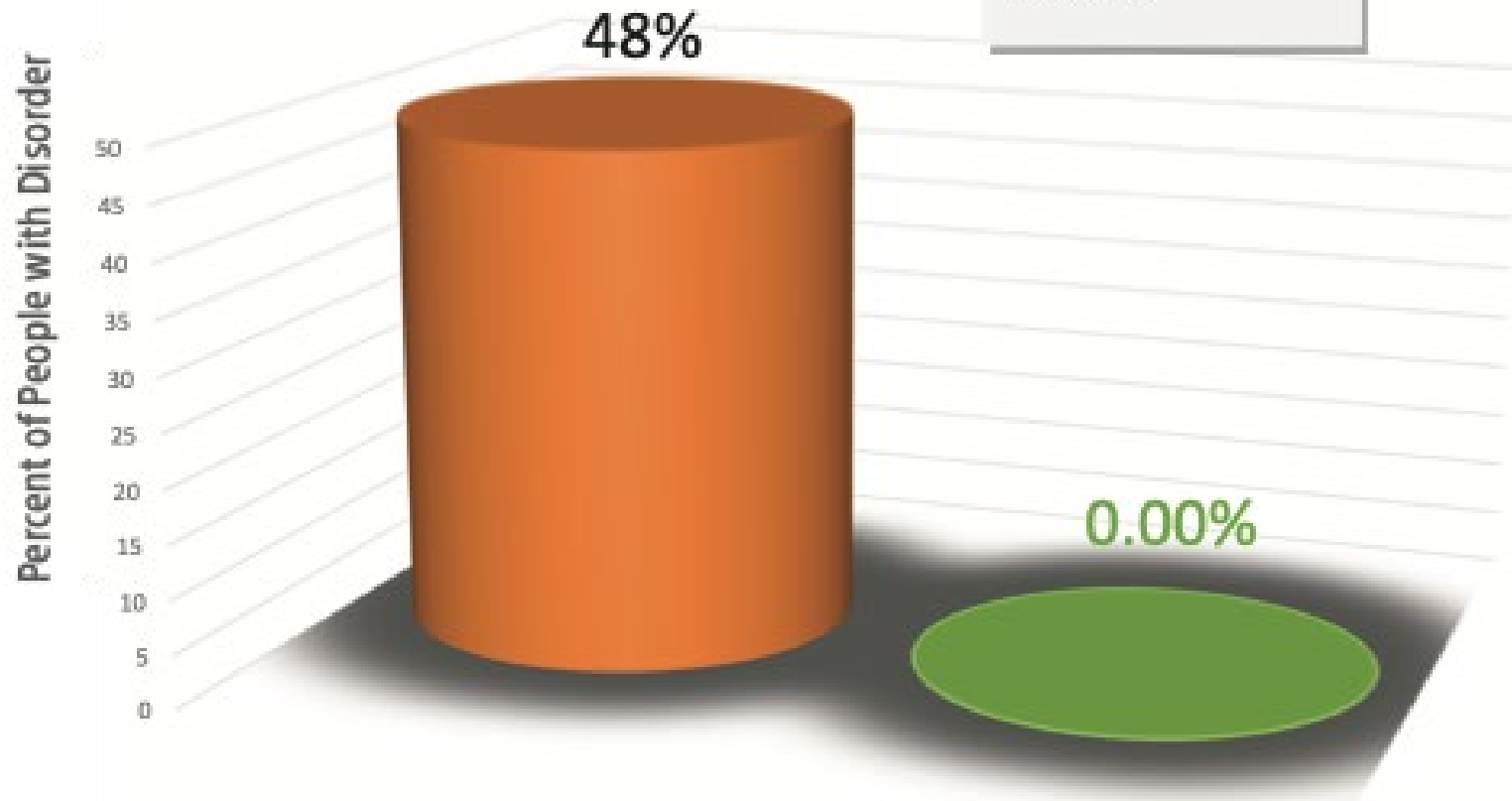
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of arthritis in America. Specifically, the odds that this large control group of unvaccinated people (as featured on this chart) would be exponentially healthier than vaccinated people by mere chance: 1 in 42,826,227,194,256,900. This calculation is supported by the p-value  $2.34E-17$ . See full report for detailed explanation.



# VACCINATED -VS- UNVACCINATED



## Heart Disease, Adults



## Unvaccinated Population

### ● Risk Factor in Total Population = 0.0%

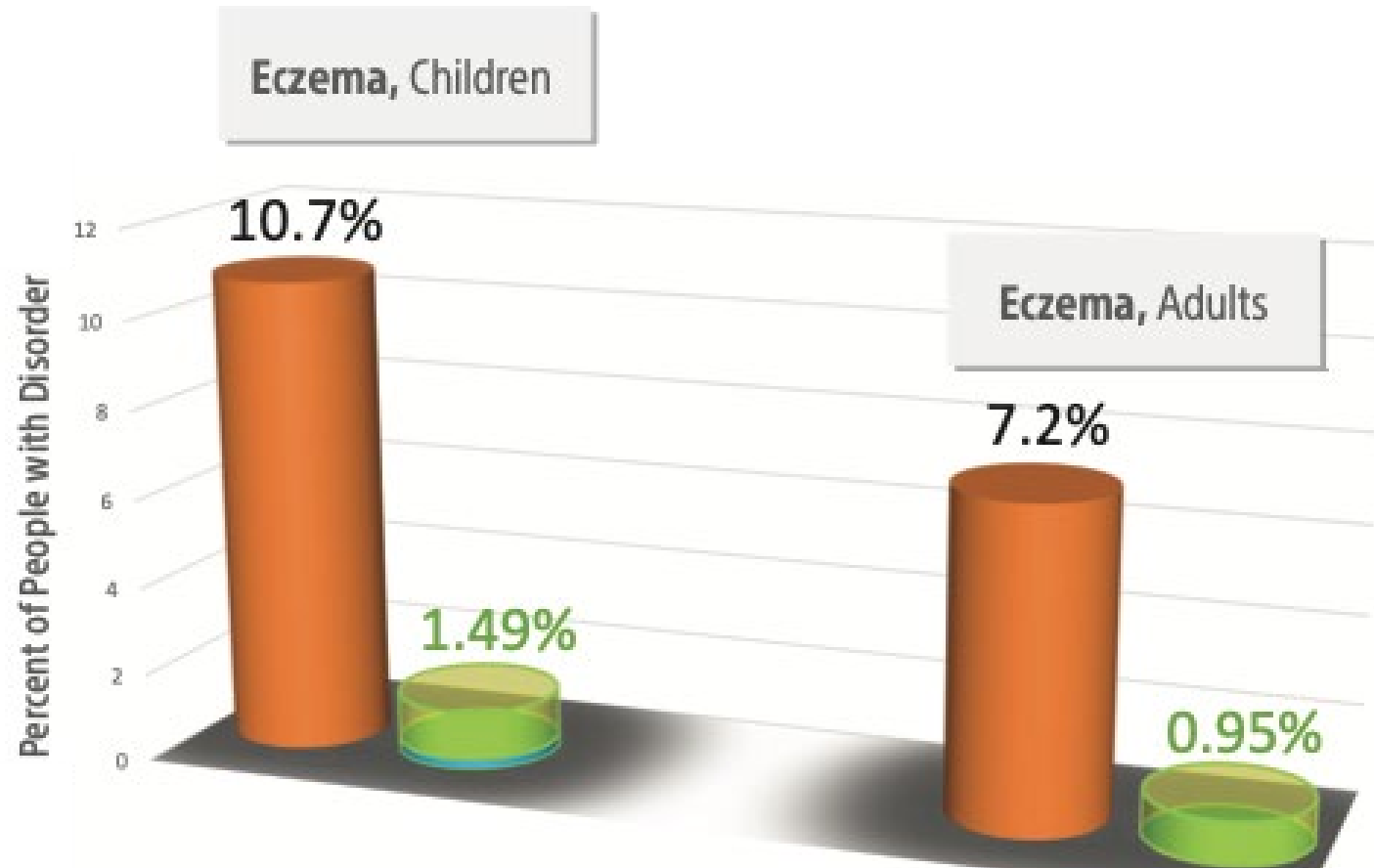
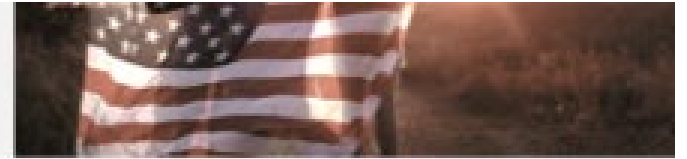
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of heart disease in America. Specifically, the odds that this large control group of unvaccinated adults (as featured on this chart) would be exponentially healthier than vaccinated adults by mere chance: infinite / incalculable. This calculation is supported by an infinitesimal p-value. See full report for detailed explanation.

*“The **cure** cannot be worse than the **problem** itself.”*





# VACCINATED -VS- UNVACCINATED



## Unvaccinated Population

### ● Risk Factor in Total Population, Children = 1.49%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of eczema in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 133,383,762,863,829,000,000,000,000,000,000,000,000,000,000. This calculation is supported by the p-value 7.50E-39. See full report for detailed explanation.

### Subsets

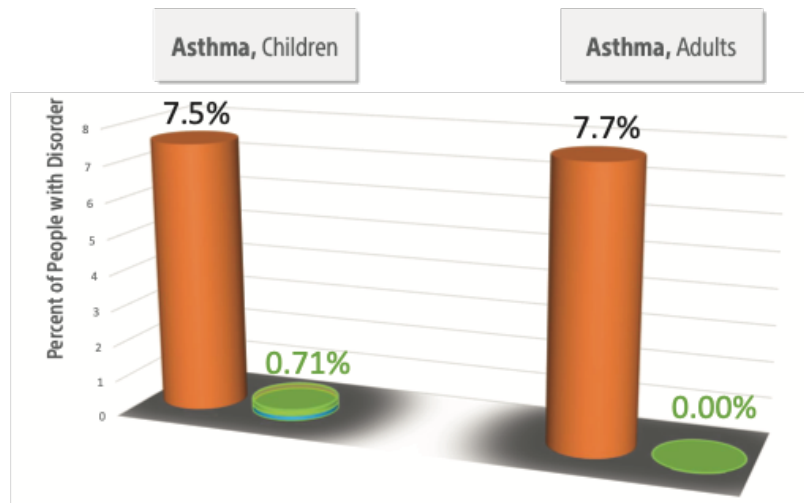
- ▲ 3.27% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.36% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

### ● Risk Factor in Total Population, Adults = .95%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of eczema in America. Specifically, the odds that this large control group of unvaccinated adults (as featured on this chart) would be exponentially healthier than vaccinated adults by mere chance: 1 in 43,711. This calculation is supported by the p-value 7.50E-39. See full report for detailed explanation.

2020 Pilot Survey Data Comparison

**VACCINATED** -VS- **UNVACCINATED**



**“The cure cannot be worse than the problem itself.”**  
- President Donald J. Trump, October 22, 2020, Presidential Debate



- U.S. National data for approximately 99%+ Vaccinated Population (CDC, Asthma. [https://www.cdc.gov/asthma/most\\_recent\\_national\\_asthma\\_data.htm](https://www.cdc.gov/asthma/most_recent_national_asthma_data.htm))
- Pilot survey data for 100% Unvaccinated Control Group

**Unvaccinated Population**

● **Risk Factor in Total Population, Children = 0.71%**

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of asthma in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 3,017,587,025,023,760,000,000,000,000,000. This calculation is supported by the p-value 3.31E-31. See full report for detailed explanation.

**Subsets**

- ▲ **1.64%** (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ **0.24%** (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

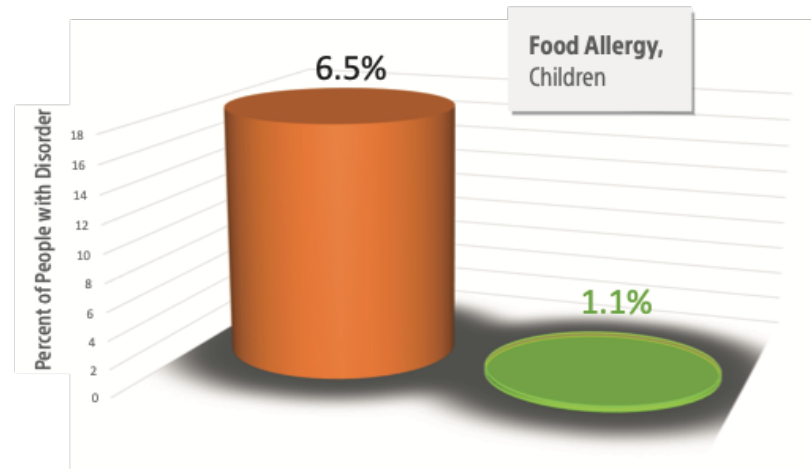
● **Risk Factor in Total Population, Adults = 0.00%**

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of asthma in America. Specifically, the odds that this large control group of unvaccinated adults (as featured on this chart) would be exponentially healthier than vaccinated adults by mere chance: 1 in 20,306,860. This calculation is supported by the p-value 4.92E-08. See full report for detailed explanation.

\*Total survey produced 99% Confidence Interval [5.95,5.99] without finite population correction. Please see full report for all sample rates, equations, values, and methodology.

2020 Pilot Survey Data Comparison

**VACCINATED** -VS- **UNVACCINATED**



Food Allergy,  
Children

*“The cure cannot be worse than the problem itself.”*

- President Donald J. Trump, October 22, 2020, Presidential Debate



- U.S. National data for approximately 99%+ Vaccinated Population (CDC, Summary Health Statistics: National Health Interview Survey, 2018. [https://ftp.cdc.gov/pub/Health\\_Statistics/NCHS/NHIS/SHS/2018\\_SHS\\_Table\\_C-2.pdf](https://ftp.cdc.gov/pub/Health_Statistics/NCHS/NHIS/SHS/2018_SHS_Table_C-2.pdf))
- Pilot survey data for 100% Unvaccinated Control Group
  - ▲ Unvaccinated but exposed to K-shot and/or maternal vaccination
  - ▲ Unvaccinated and unexposed to K-shot and maternal vaccination

Unvaccinated Population

● Risk Factor in Total Population = 1.10%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of food allergy in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 592,075,437,482,422,000,000. This calculation is supported by the p-value 1.69E-21. See full report for detailed explanation.

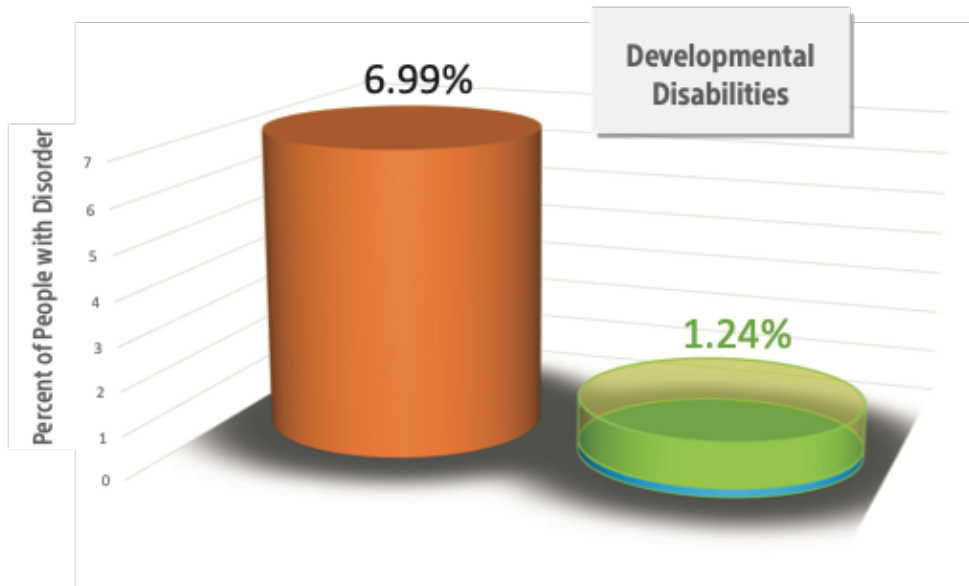
Subsets

- ▲ 1.87% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.71% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

\*Total survey produced 99% Confidence Interval [5.95,5.99] without finite population correction. Please see full report for all sample rates, equations, values, and methodology.

2020 Pilot Survey Data Comparison

# VACCINATED -VS- UNVACCINATED



**“The cure cannot be worse than the problem itself.”**  
- President Donald J. Trump, October 22, 2020, Presidential Debate



- U.S. National data for approximately 99%+ Vaccinated Population (CDC, NCHS Data Brief No. 291. <https://www.cdc.gov/nchs/products/databriefs/db291.htm>)
- Pilot survey data for 100% Unvaccinated Control Group
  - ▲ Unvaccinated but exposed to K-shot and/or maternal vaccination
  - ▲ Unvaccinated and unexposed to K-shot and maternal vaccination

## Unvaccinated Population

### ● Risk Factor in Total Population = 1.24%

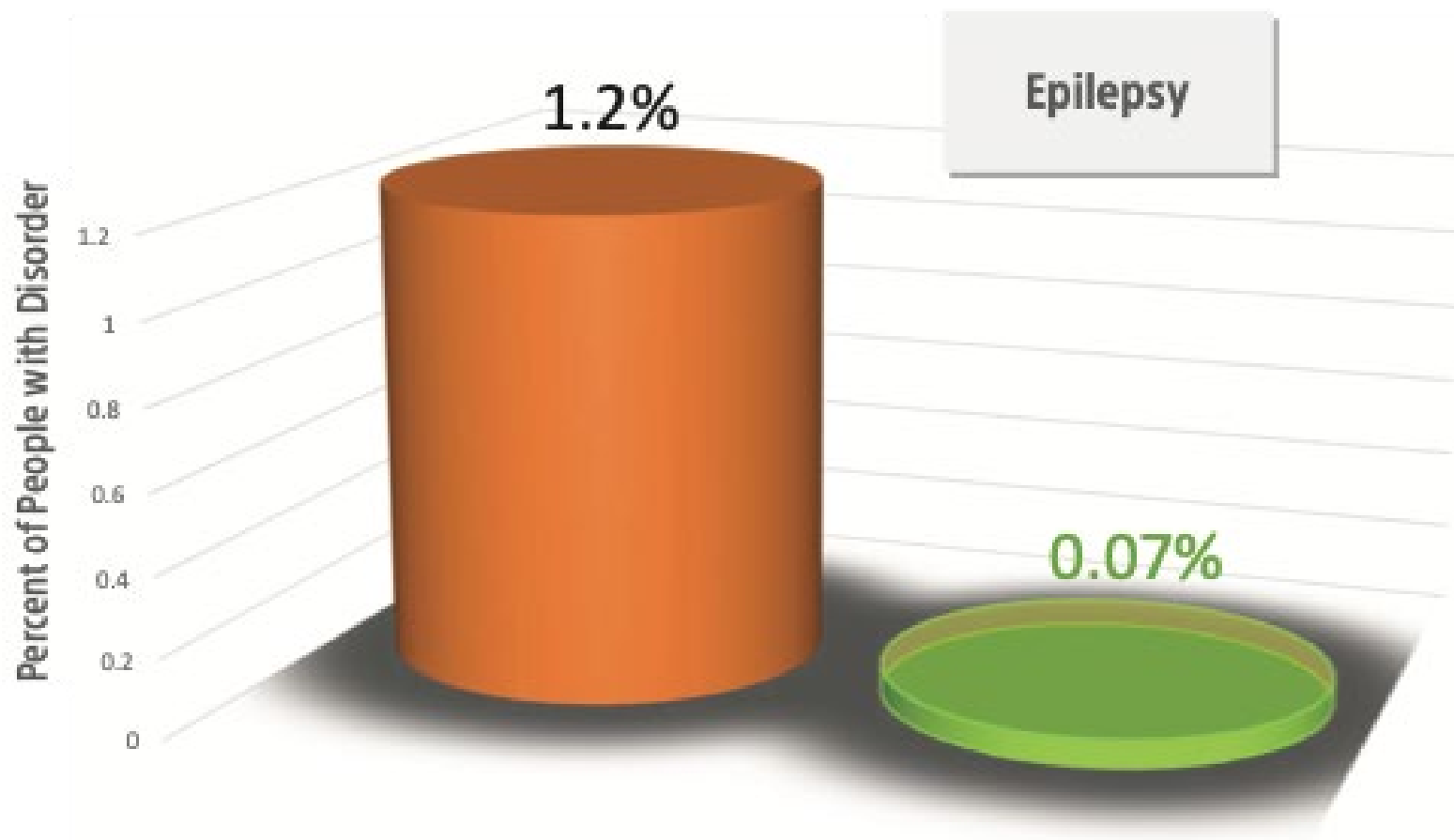
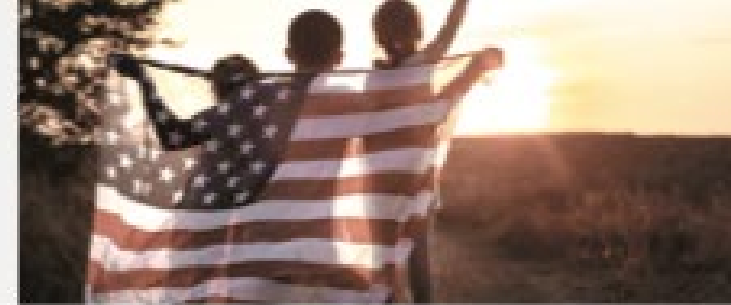
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of developmental disabilities in America. Specifically, the odds that this large control group of unvaccinated children age 3-17 (as featured on this chart) would be exponentially healthier than vaccinated children age 3-17 by mere chance: 1 in 53,393,538,932,590,800. This calculation is supported by the p-value 1.87E-17. See full report for detailed explanation.

#### Subsets

- ▲ **2.97%** (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ **0.32%** (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

\*Total survey produced 99% Confidence Interval [5.95,5.99] without finite population correction. Please see full report for all sample rates, equations, values, and methodology.

# VACCINATED -VS- UNVACCINATED



## Unvaccinated Population

### ● Risk Factor in Total Population = 0.07%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of epilepsy in America. Specifically, the odds that this large control group of unvaccinated people (as featured on this chart) would be exponentially healthier than vaccinated people by mere chance: 1 in 3,100,663. This calculation is supported by the p-value 3.23E-07. See full report for detailed explanation.

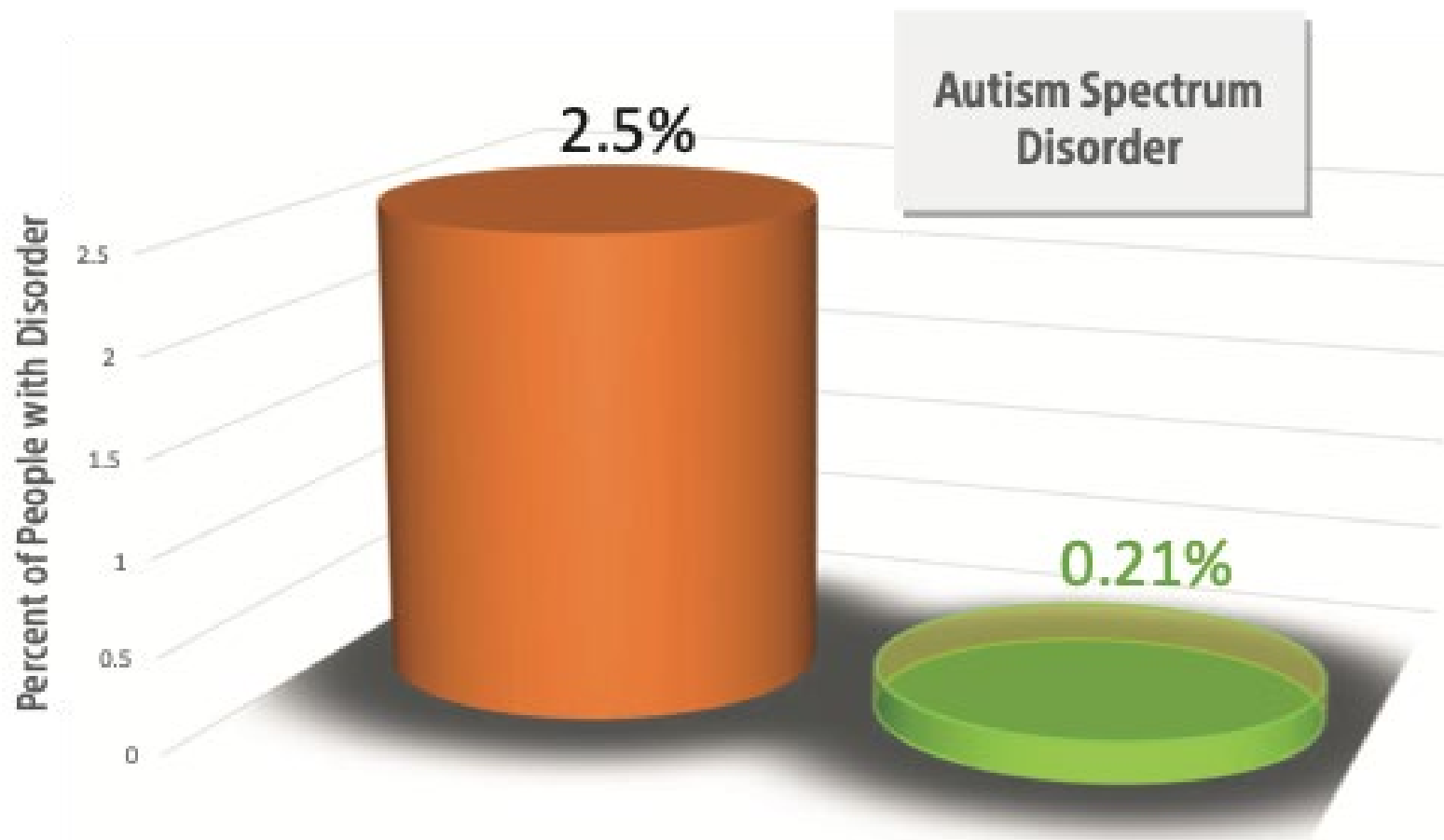
### Subsets

- ▲ 0.22% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.00% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)



## 2020 Pilot Survey Data Comparison

# VACCINATED -VS- UNVACCINATED



### Unvaccinated Population

#### ● Risk Factor in Total Population = 0.21%

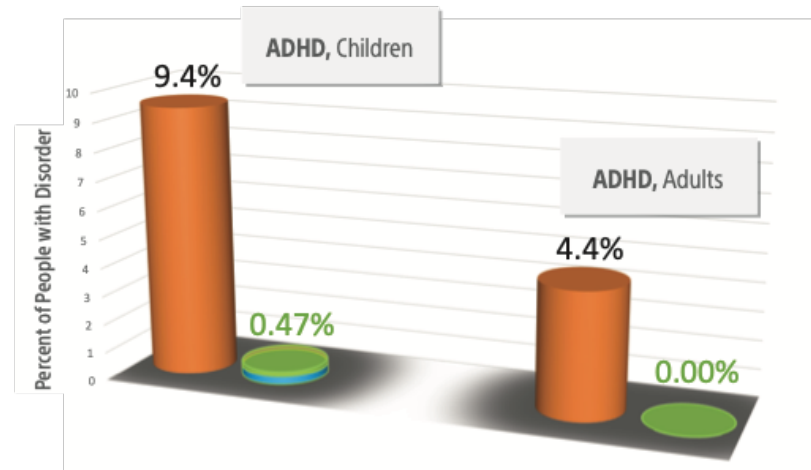
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of autism in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 128,902,754. This calculation is supported by the p-value 7.76E-09. See full report for detailed explanation.

#### Subsets

- ▲ 0.59% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.00% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

2020 Pilot Survey Data Comparison

**VACCINATED** -VS- **UNVACCINATED**



**“The cure cannot be worse than the problem itself.”**  
- President Donald J. Trump, October 22, 2020, Presidential Debate



- U.S. National data for approximately 99%+ Vaccinated Population Population [CDC, Attention-Deficit / Hyperactivity Disorder (ADHD). <https://www.cdc.gov/ncbddd/adhd/data.html>; NIMH, Attention-Deficit/Hyperactivity Disorder (ADHD). <https://www.nimh.nih.gov/health/statistics/attention-deficit-hyperactivity-disorder-adhd.shtml>]
- Pilot survey data for 100% Unvaccinated Control Group
  - ▲ Unvaccinated but exposed to K-shot and/or maternal vaccination
  - ▲ Unvaccinated and unexposed to K-shot and maternal vaccination

**Unvaccinated Population**

● **Risk Factor in Total Population, Children = 0.47%**

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of ADHD in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 449,104,622, 125,953,000,000,000,000,000,000,000,000,000,000. This calculation is supported by the p-value 2.23E-45. See full report for detailed explanation.

**Subsets**

- ▲ **0.47%** (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ **0.47%** (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

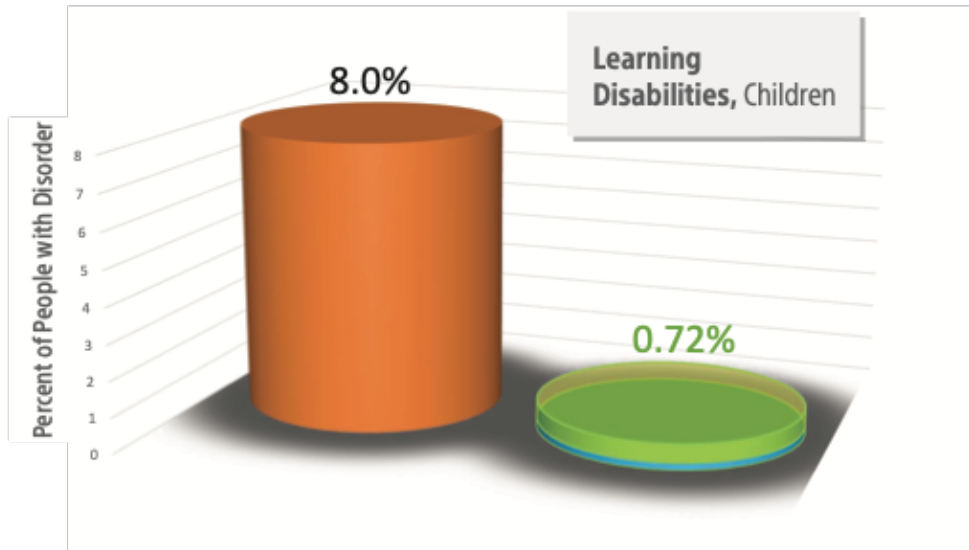
● **Risk Factor in Total Population, Adults = 0.00%**

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of ADHD in America. Specifically, the odds that this large control group of unvaccinated adults (as featured on this chart) would be exponentially healthier than vaccinated adults by mere chance: 1 in 12,701. This calculation is supported by the p-value 7.87E-05. See full report for detailed explanation.

\*Total survey produced 99% Confidence Interval [5.95,5.99] without finite population correction. Please see full report for all sample rates, equations, values, and methodology.

2020 Pilot Survey Data Comparison

# VACCINATED -VS- UNVACCINATED



**“The cure cannot be worse than the problem itself.”**

- President Donald J. Trump, October 22, 2020, Presidential Debate



- U.S. National data for approximately 99%+ Vaccinated Population (Prevalence of Learning Disabilities in Mental Disorders and Disabilities Among Low-Income Children. Boat TF, Wu JT, eds. Washington (DC): National Academies Press (US); 2015. <https://www.ncbi.nlm.nih.gov/books/NBK332880>)
- Pilot survey data for 100% Unvaccinated Control Group
  - ▲ Unvaccinated but exposed to K-shot and/or maternal vaccination
  - ▲ Unvaccinated and unexposed to K-shot and maternal vaccination

## Unvaccinated Population

### ● Risk Factor in Total Population = 0.72%

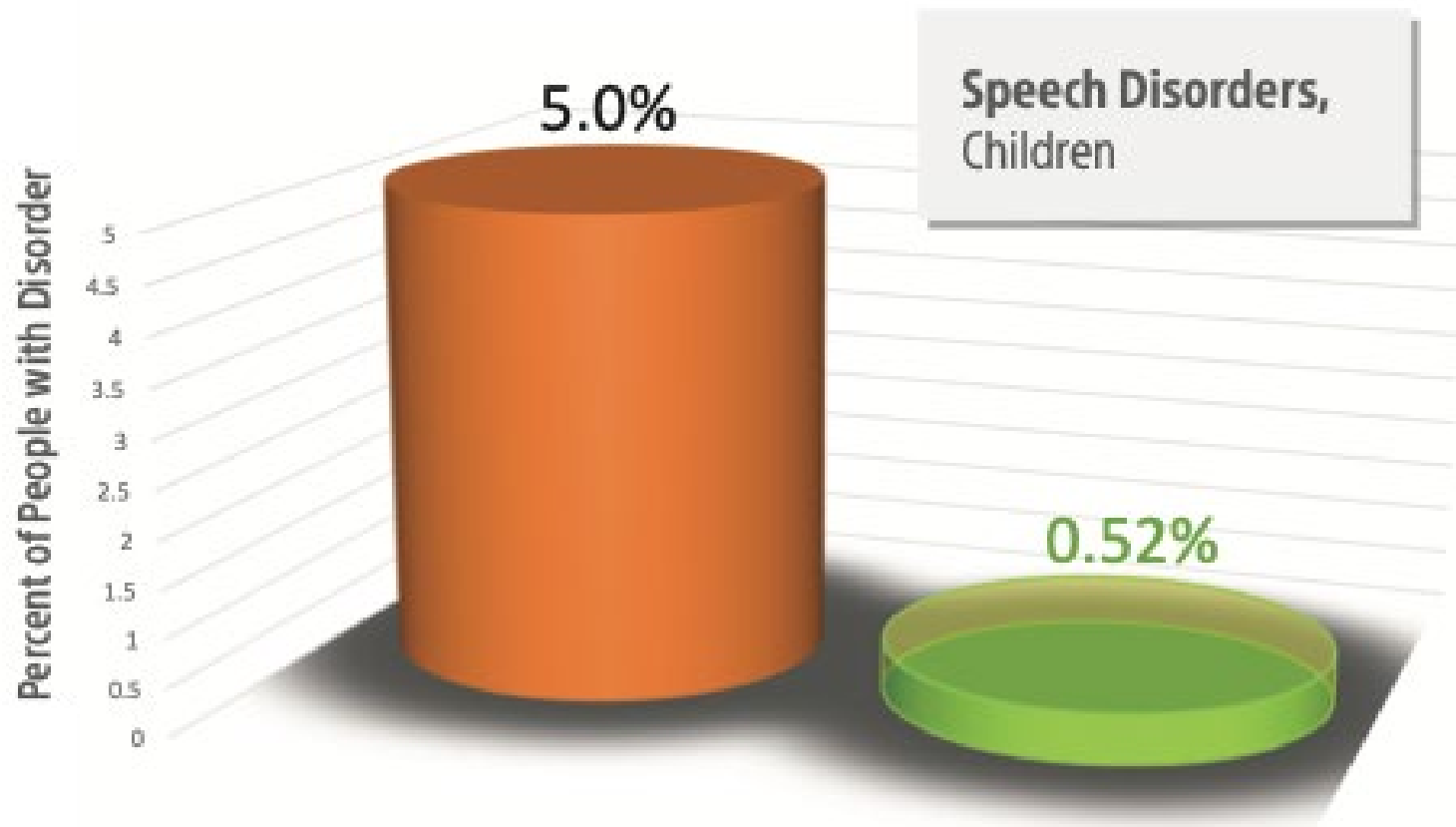
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of learning disabilities in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 16,537,382,528,756,600,000,000,000. This calculation is supported by the p-value 6.05E-26. See full report for detailed explanation.

### Subsets

- ▲ 1.48% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.32% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

\*Total survey produced 99% Confidence Interval [5.95,5.99] without finite population correction. Please see full report for all sample rates, equations, values, and methodology.

# VACCINATED -VS- UNVACCINATED



## Unvaccinated Population

### ● Risk Factor in Total Population = 0.52%

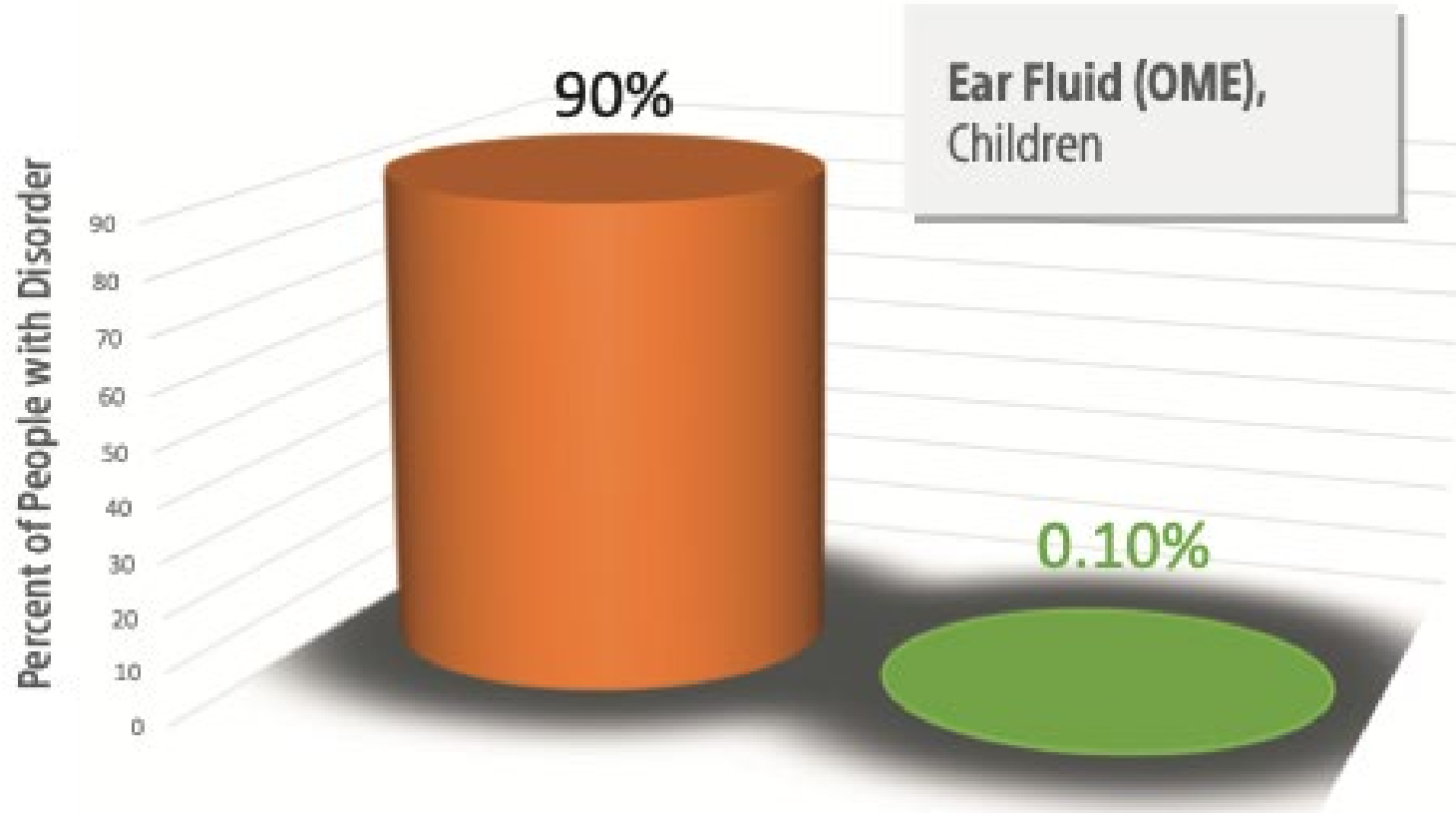
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of speech disorders in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 1,115,522,286,215,680. This calculation is supported by the p-value 8.96E-16. See full report for detailed explanation.

### Subsets

- ▲ 1.48% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.00% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

## 2020 Pilot Survey Data Comparison

# VACCINATED -VS- UNVACCINATED



## Unvaccinated Population

### ● Risk Factor in Total Population = 0.10%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of OME in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: infinite / incalculable. This calculation is supported by an infinitesimal p-value. See full report for detailed explanation.

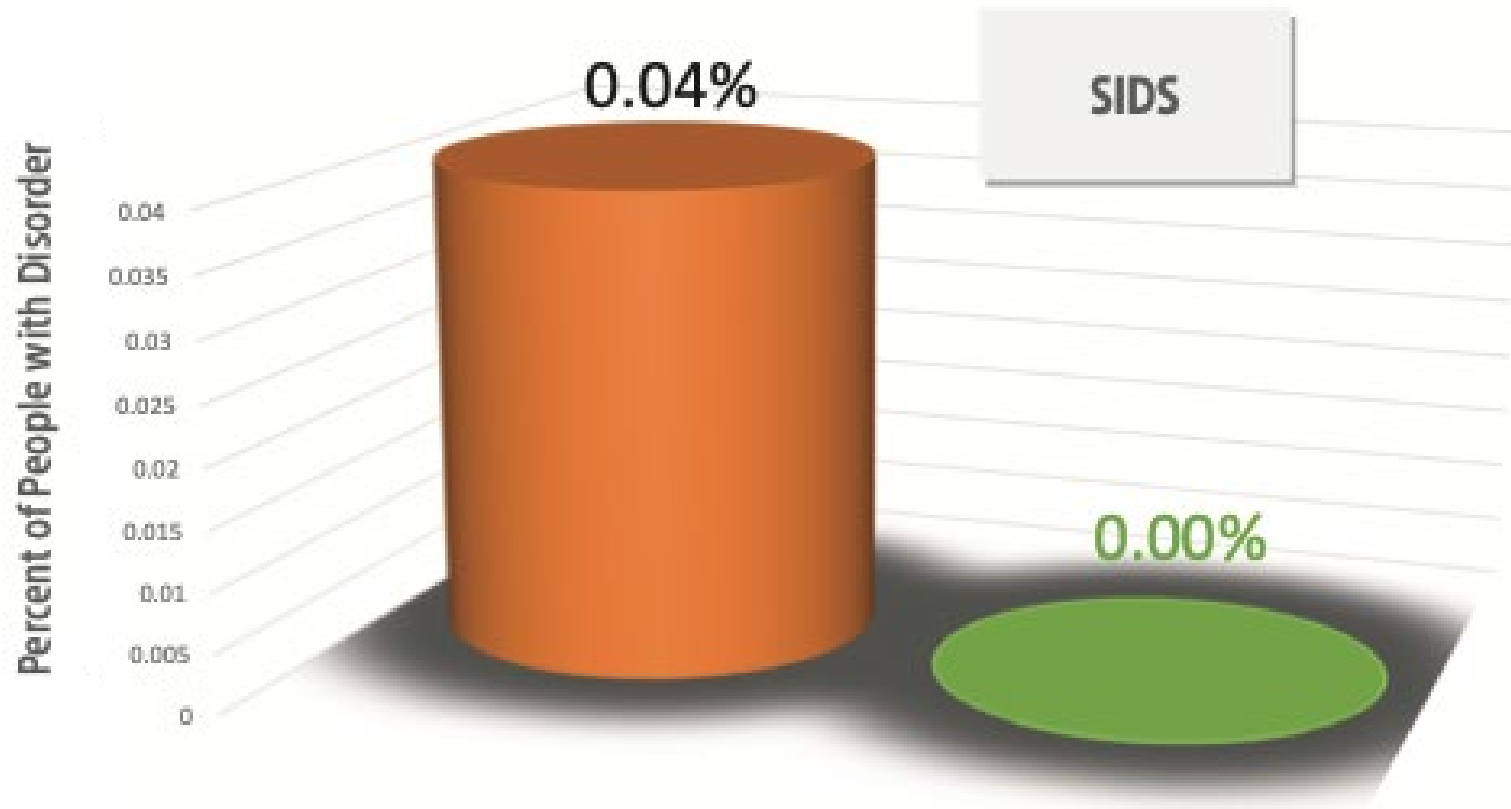
### Subsets

- ▲ 0.29% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
- ▲ 0.00% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)



2020 Pilot Survey Data Comparison

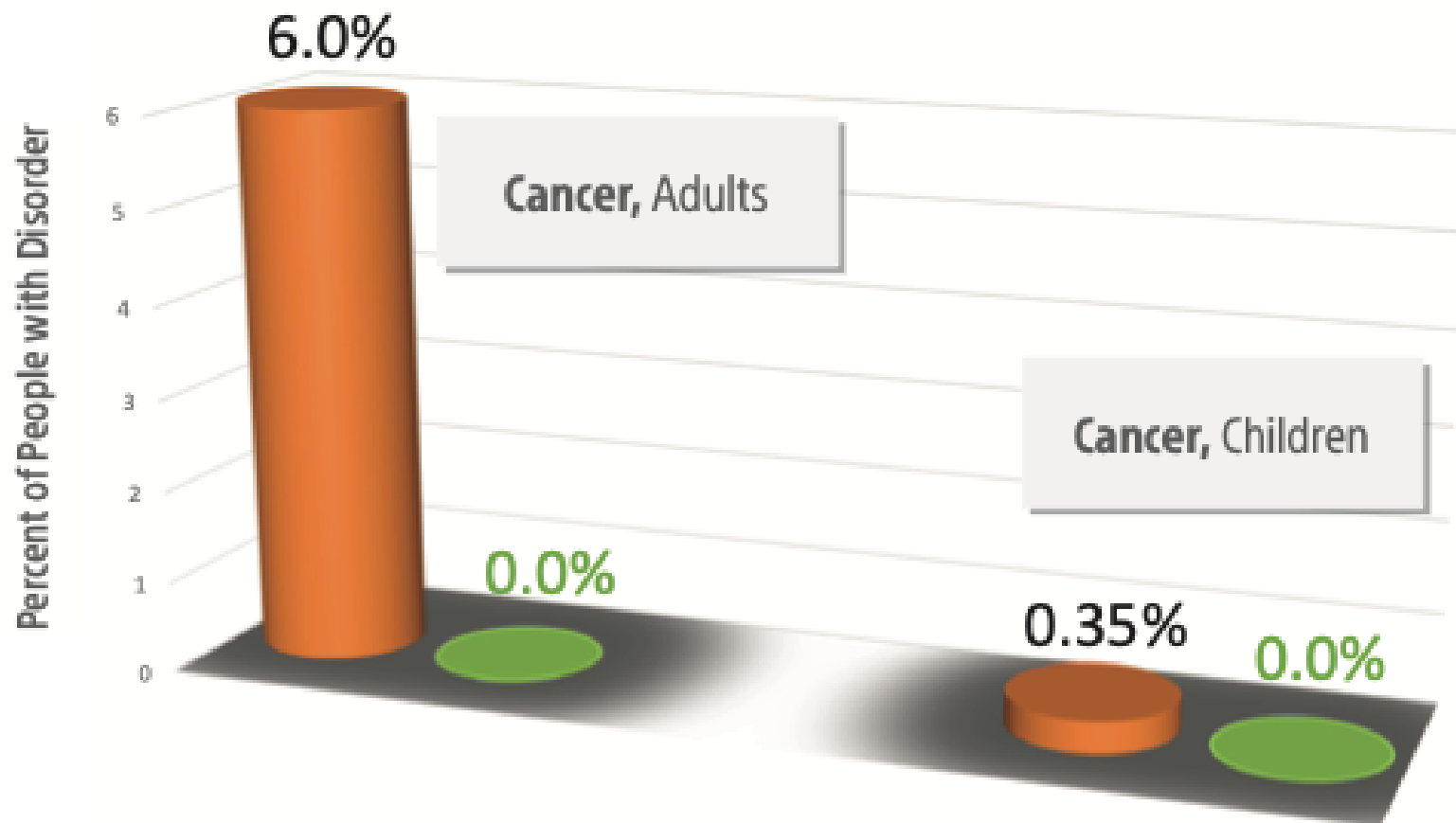
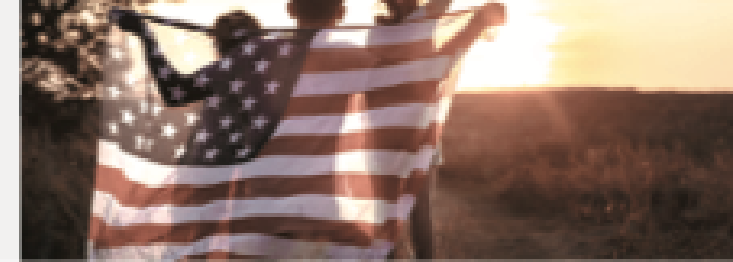
# VACCINATED -VS- UNVACCINATED



## Unvaccinated Population

● Risk Factor in Total Population = 0.00%

# VACCINATED -VS- UNVACCINATED



## Unvaccinated Population


### ● Risk Factor in Total Population, Adults = 0.00%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of cancer in America. Specifically, the odds that this large control group of unvaccinated adults (as featured on this chart) would be exponentially healthier than vaccinated adults by mere chance: 1 in 439,694. This calculation is supported by the p-value 2.27E-06. See full report for detailed

### ● Risk Factor in Total Population, Children = 0.00%

This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of cancer in America. Specifically, the odds that this large control group of unvaccinated children (as featured on this chart) would be exponentially healthier than vaccinated children by mere chance: 1 in 86. This calculation is supported by the p-value 1.16E-02. See full report for detailed explanation.





**this is because you  
haven't got yours yet**

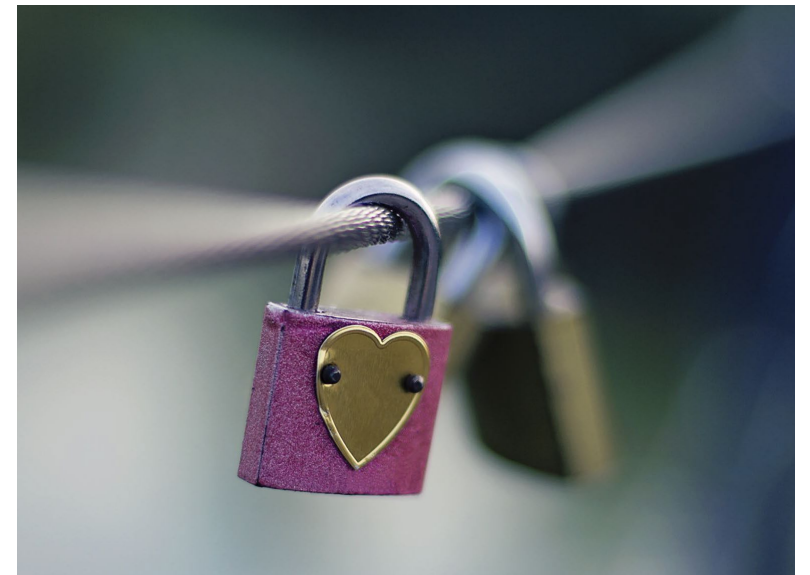
How  
do we  
Respond?

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# HOW TO COMMUNICATE EFFECTIVELY OVERCOMING DEFENSIVENESS

*DEEDEE HOOVER*

How do we share what we know in a way it can be heard and understood?





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# HOW TO RESIST AN EMPLOYER MANDATE

- <https://drive.google.com/drive/folders/1hIJS1ce-2wvUni3s9SSbwDNrBm-xvqVP>

Thanks Dr. Henry Ealy.

# The Vaccine- Friendly Plan

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