## Unvaccinated Population

Risk Factor in Total Population = 5.97\%
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of chronic illness 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 $84,721,527,559,728,800,000,00$ $0,000,000,000,000,000,000,000,000,000,000,0$ $00,000,000,000,000,000,000,000,000,000$. This calculation is supported by the $p$-value $1.18 \mathrm{E}-83$. See full report for detailed explanation.
Subsets - Chronic Conditions$13.32 \%$ (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)$\mathbf{2 . 2 5 \%}$ (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

Risk Factor in Total Population $=\mathbf{0 . 9 4 \%}$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of chronic illness 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 $166,208,057,027,308,000,000,000$. This calculation is supported by the $p$-value 6.02E-24. See full report for detailed explanation.

## Subsets - Multiple Chronic Conditions

2.57\% (risk factor within the subset group that received the K -shot and/or pregnancy vaccination)U.S. National data for approximately 99\%+ Vaccinated Population
(CDC, Preventing Chronic Disease. https://www.cdc.gov/pcd/issues/2015/14_0397.htm)
Pilot survey data for 100\% Unvaccinated Control Group
$\Delta$ Unvaccinated but exposed to $K$-shot and/or maternal vaccination
A Unvaccinated and unexposed to K -shot and maternal vaccination

[^0]
## Unvaccinated Population

Risk Factor in Total Population $=5.71 \%$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of chronic illness 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 245,083,100,778,672,000,000,000,000,000,000 $000,000,000,000,000,000,000,000,000,000$. This calculation is supported by the $p$-value $4.08 \mathrm{E}-63$. See full report for detailed explanation.
Subsets - Chronic Conditions12.50\% (risk factor within the subset group that received the $K$-shot and/or pregnancy vaccination)

- $\mathbf{4 . 4 9 \%}$ (risk factor within the subset group unexposed to the $K$-shot and pregnancy vaccination)
Risk Factors in Total Population $=\mathbf{0 . 9 5 \%}$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of chronic
illness 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 4,105,862,277,50 $6,450,000,000,000,000,000,000,000,000,000,00$. This calculation is supported by the p-value $2.44 \mathrm{E}-46$. See full report for detailed explanation.
Subsets - 2 Chronic Conditions3.13\% (risk factor within the subset group that received the K-shot and/or pregnancy vaccination)
"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, Chronic Diseases in America. https://www.cdc.gov/chronicdisease/resources/ infographic/chronic-diseases.htm)

Pilot survey data for $100 \%$ Unvaccinated Control Group
$\triangle$ Unvaccinated but exposed to K -shot and/or maternal vaccination
A Unvaccinated and unexposed to K -shot and maternal vaccination
$0.56 \%$ (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)
Risk Factors in Total Population $=\mathbf{0 . 0 0 \%}$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of chronic illness 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 455,657,841,434 This calculation is supported by the p -value 2.19E-12. 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 methedolocvibit A

## 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."

- President Donald J. Trump, October 22, 2020, Presidential DebateU.S. National data for approximately 99\%+ Vaccinated Population (AHA, Cardiovascular diseases affect nearly half of American adults, statistics show. https://www.heart.org/en/news/2019/01/31/cardiovascular-diseases-affect-nearly-half-of-american-adults-statistics-show)Pilot survey data for 100\% Unvaccinated Control Grous3

[^1] rates, equations, values, and methodology:bit A

## Unvaccinated Population

Risk Factor in Total Population $=0.0 \%$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of diabetes 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 $64,953,268,637,406,300,000,000,000,000,00$
0,000,000,000,000,000,000,000,000,000,000,00
0,000 . This calculation is supported by the p -value $1.54 \mathrm{E}-68$. See full report for detailed explanation.
"The cure cannot be worse than the problem itself."

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


THE CONTROL GROUP LITIGATION
U.S. National data for approximately 99\%+ Vaccinated Population
(CDC, A Snapshot: Diabetes In The United States. https://www.cdc.gov/diabetes/ library/socialmedia/infographics/diabetes.html)

Pilot survey data for $100 \%$ Unvaccinated Control Group 4
*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: EXA

## Unvaccinated Population

Digestive Disorders
Risk Factor in Total Population $=\mathbf{0 . 4 0 \%}$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of digestive disorders 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: in $32,186,709,336,657,400,000,000,000,000,000$ ,000,000,000,000,000,000,000,000,000,000,00 $0,000,000,000,000,000,000,000,000,000,000,0$ $00,000,000,000,000,000,000$. This calculation is supported by the $p$-value $3.11 \mathrm{E}-116$. See full report for detailed explanation

## Subsets

1.09\% (risk factor within the subset group that received the $K$-shot and/or pregnancy vaccination)- $0.12 \%$ (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)
"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 (NIH, Digestive Diseases Statistics for the United States. https://www.niddk.nih.gov/ health-information/health-statistics/digestive-diseases\#all)
Pilot survey data for $100 \%$ Unvaccinated Control Group
$\triangle$ Unvaccinated but exposed to $K$-shot and/or maternal vaccination
A Unvaccinated and unexposed to K -shot and maternal vaccination


## 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 contro group of unvaccinated children (as featured on this
chart) would be exponentially healthier than vaccinated children by mere chance: 1 in $133,383,762,863,829,00$ $0,000,000,000,000,000,000,000$. This calculation is supported by the $p$-value $7.50 \mathrm{E}-39$. See full report for detailed explanation

Subsets3.27\% (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 $2.29 \mathrm{E}-05$. See full report for detailed explanation.

## Subsets

$\triangle 6.25 \%$ (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)

[^2]Exhibit A

## Unvaccinated Population

Risk Factor in Total Population, Children $=\mathbf{0 . 7 1 \%}$
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 $3,017,587,0$ $25,023,760,000,000,000,000,000$. This calculation is supported by the $p$-value $3.31 \mathrm{E}-31$. 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 $=\mathbf{0 . 0 0 \%}$
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 $4.92 \mathrm{E}-08$. See full report for detailed explanation.
"The cure cannot be worse than the problem itself."

- President Donald J. Trump, October 22, 2020, Presidential DebateU.S. National data for approximately 99\%+ Vaccinated Population
(CDC, Asthma. 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 $=1.10 \%$
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 $1.69 \mathrm{E}-21$. See full report for detailed explanation.

## Subsets

$\triangle 1.87 \%$ (risk factor within the subset group that received the $K$-shot and/or pregnancy vaccination)
A $0.71 \%$ (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)
"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_(-2.pdf)


THE CONTROL GROUP LITIGATION

Pilot survey data for 100\% Unvaccinated Control Group
$\triangle$ Unvaccinated but exposed to $K$-shot and/or maternal vaccination
A Unvaccinated and unexposed to $K$-shot and maternal vaccination
8

[^3] rates, equations, values, and methodology EXG: A

## 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 $1.87 \mathrm{E}-17$. 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)

[^4]Exhibit A

## Unvaccinated Population

Risk Factor in Total Population $=\mathbf{0 . 8 1 \%}{ }^{*}$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of diagnosed "birth defects" 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 174,173,338. This calculation is supported by the $p$-value $5.74 \mathrm{E}-09$. See full report for detailed explanation.

## Subsets

1.96\% (risk factor within the subset group that received the $K$-shot and/or pregnancy vaccination)$0.29 \%$ (risk factor within the subset group unexposed to the $K$-shot and pregnancy vaccination)
*Only 3.31\% of the unvaccinated surveyed were exposed to maternal vaccines, and yet they accounted for $43 \%$ of the reported birth defects in this pilot survey.
More specifically, this Control Group pilot survey data shows that the risk of being born with birth defects within a maternal vaccine subset group is $6.12 \%$, which correlates almost precisely to national data: the national maternal vaccination rate is 48.8\% (https://www.cdc.gov/vaccines/pregnancy/ hcp-toolkit/maternal-vaccination-coverage. html), and the national birth defect rate is 3\% (see chart citation to CDC). As 3\% doubled is $6 \%$, and because there is a near absence of birth defects in the control group subset without maternal vaccination, this pilot survey provides corroborating evidence that maternal vaccination is causing a pandemic rate of birth defects in the USA.

## 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 $3.23 E-07$. 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)[^5]
## Unvaccinated Population

Risk Factor in Total Population $=\mathbf{0 . 2 1 \%}$
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 $7.76 \mathrm{E}-09$. 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)

[^6]rates, equations, values, and methodology:

"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
$\Delta$ Unvaccinated but exposed to $K$-shot and/or maternal vaccination
A Unvaccinated and unexposed to $K$-shot and maternal vaccination

## Unvaccinated Population

Risk Factor in Total Population, Children $=\mathbf{0 . 4 7 \%}$
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 $2.23 \mathrm{E}-45$. See full report for detailed explanation.

## Subsets

$\triangle 0.47 \%$ (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 $=\mathbf{0 . 0 0 \%}$
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.

[^7]rates, equations, values, and methadology:

## 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 $6.05 \mathrm{E}-26$. See full report for detailed explanation.

## Subsets

$\triangle 1.48 \%$ (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)

[^8]
## Unvaccinated Population

Risk Factor in Total Population $=\mathbf{0 . 5 2 \%}$
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 $8.96 \mathrm{E}-16$. See full report for detailed explanation.

## Subsets

$\triangle \mathbf{1 . 4 8 \%}$ (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)

[^9]rates, equations, values, and methodology: EXA

## Unvaccinated Population

Risk Factor in Total Population $=\mathbf{0 . 1 0 \%}$
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

$\triangle \mathbf{0 . 2 9 \%}$ (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)

[^10]
## Unvaccinated Population

Risk Factor in Total Population $=0.07 \%$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of chronic sinusitus 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 1,492,731,523,722,410,000, 000,000,000,000,000,000,000,000,000,000,0 $00,000,000,000,000,000,000,000,000,000,00$ $0,000,000,000,000,000,000$. This calculation is supported by the $p$-value 6.70E-100. 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)
"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 (Medscape, What is the prevalence of chronic sinusitis in the US? https://www.medscape. com/answers/232791-42182/what-is-the-prevalence-of-chronic-sinusitis-in-the-us)

Pilot survey data for 100\% Unvaccinated Control Group
$\Delta$ Unvaccinated but exposed to K -shot and/or maternal vaccination
A Unvaccinated and unexposed to K -shot and maternal vaccination

[^11]
## Unvaccinated Population

Risk Factor in Total Population $=0.16 \%$
This pilot survey provides numerical proof that vaccines are causing an exponential increased risk of strabismus 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 $397,893,965$. This calculation is supported by the $p$-value $2.51 \mathrm{E}-09$. See full report for detailed explanation

## Subsets

$0.47 \%$ (risk factor within the subset group that received the $K$-shot and/or pregnancy vaccination)0.00\% (risk factor within the subset group unexposed to the K-shot and pregnancy vaccination)

[^12]rates, equations, values, and methodology:

Unvaccinated Population
Risk Factor in Total Population $=\mathbf{0 . 0 0 \%}$
*Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99$ ] without finite population correction. Please see full report for all sample Exhibit A

## Unvaccinated Population

Risk Factor in Total Population, Adults $=\mathbf{0 . 0 0 \%}$
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 $2.27 \mathrm{E}-06$. 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 $1.16 \mathrm{E}-02$. See full report for detailed explanation.
"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, Cancer Prevention and Control. https://www.cdc.gov/cancer/dcpc/research/ articles/cancer_2020.htm; ACCO, US Childhood Cancer Statistics. https://www.acco.org/ us-childhood-cancer-statistics/)

Pilot survey data for 100\% Unvaccinated Control Group 20
*Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99]$ without
finite population correction. Please see full report for all sample

## Unvaccinated Population

Risk Factor in Total Population $=\mathbf{0 . 0 0 \%}$
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 2.34 E -17. See full report for detailed explanation.
"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, Arthritis. https://www.cdc.gov/arthritis/data_statistics/state-data-current.htm)


[^0]:    *Total survey produced 99\% Confidence Interval [ $5.95,5.99$ ] without
    finite population correction. Please see full report for all sample
    Exhibit A

[^1]:    *Total survey produced 99\% Confidence Interval [ $5.95,5.99$ ] without finite population correction. Please see full report for all sample

[^2]:    *Total survey produced $99 \%$ Confidence Interval [ $[5.95,5.99$ ] without
    finite population correction. Please see full report for all sample

[^3]:    *Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99$ ] without finite population correction. Please see full report for all sample

[^4]:    *Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99$ ] without
    finite population correction. Please see full report for all sample

[^5]:    *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 EXB: A

[^6]:    *Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99$ ] without
    finite population correction. Please see full report for all sample

[^7]:    *Total survey produced 99\% Confidence Interval [ $5.95,5.99$ ] without
    finite population correction. Please see full report for all sample

[^8]:    *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: Eit A

[^9]:    *Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99]$ without
    finite population correction. Please see full report for all sample

[^10]:    *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: EXA A

[^11]:    *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 EXB: A

[^12]:    *Total survey produced $99 \%$ Confidence Interval [ $5.95,5.99$ ] without
    finite population correction. Please see full report for all sample

