

GRADUATE/PROFESSIONAL STUDENT Reference Group

Executive Summary Spring 2025

The ACHA-NCHA III supports the health of the campus community by fulfilling the academic mission, supporting short- and long-term healthy behaviors, and gaining a current profile of health trends within the campus community.



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ACHA, the nation's principal advocate and leadership organization for college and university health, represents a diverse membership that provides and supports the delivery of healthcare and prevention and wellness services for the nation's 20 million college students. For more information about the association's programs and services, visit www.acha.org, and www.acha.org/NCHA.

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Introduction and Notes

The ACHA-National College Health Assessment (ACHA-NCHA) is a national research survey organized by the American College Health Association (ACHA) to assist college health service providers, health educators, counselors, and administrators in collecting data about their students' habits and behaviors on the most prevalent health topics. The ACHA-NCHA now provides the largest known comprehensive data set on the health of college students, providing the college health and higher education fields with a vast spectrum of information on student health.

ACHA initiated the original ACHA-NCHA in 2000 and the instrument was used nationwide through the Spring 2008 data collection period. A revised survey, the ACHA-NCHA-II, was in use from Fall 2008 - Spring 2019 data collection periods. The survey was redesigned again, and data collection with the ACHA-NCHA III began in Fall 2019.

Please note that it is not appropriate to compare trends between versions of the survey. Directly comparing data points between the Original ACHA-NCHA, the ACHA-NCHA II, and the ACHA-NCHA III can lead to an erroneous conclusion and is not recommended.

Notes about this report:

- 1. Missing values have been excluded from analysis and only valid percents are included in this document, unless otherwise noted.
- 2. The ACHA-NCHA III is programmed differently than earlier versions of the survey. Rather than asking the respondents to answer every question (and offering a "not applicable" option), display logic was used throughout the survey to determine whether, based on their response to an earlier question, the student saw a follow-up question. This makes the valid percents of certain questions impossible to apply to the entire sample, as the denominator used was limited to only the number of students that saw the question. When appropriate, results are also presented using the entire sample as the denominator to show the proportion of the overall sample that experienced a particular issue. These differences in presentation are carefully noted throughout the document and will often explain differences observed between this document and the full data report. Please look carefully at descriptions of the data presented in each table, as well as any footnotes included.
- 3. About the use of sex and gender in this report: Survey results are reported by sex based on the responses to questions 67A, 67B, and 67C. The responses to these questions are used to create a new variable called RSEX. RSEX is used for organizing results in the ACHA-NCHA report documents. Respondents are reported as cis men or cis women only when their responses to 67A, 67B, and 67C are consistent with one another. If gender identity is consistent with sex at birth AND "no" is selected for transgender, then respondents are designated as either cis men or cis women in RSEX. If respondents select "yes" for transgender OR their sex at birth is not consistent with their gender identity, then they are designated as transgender/gender non-conforming in RSEX. A respondent that selects "intersex" for sex at birth, "no" for transgender, and man or woman for gender identity are designated as cis men or cis women in RSEX. A respondent that selects "intersex" for sex at birth, "yes" for transgender, or selects a gender identity other than man or woman are designated as transgender/gender non-conforming in RSEX. A respondent that selects "another identity" on 67C is designated missing in RSEX. A respondent that skips any of the three questions is designated as missing in RSEX. Totals displayed in this report include missing responses. Please see the ACHA-NCHA III survey codebook for more information about how data on sex and gender are coded.

Beginning in Spring 2021, responses for transgender and gender-nonconforming students became readily available directly in the report documents. We've prepared the following tips for using these report documents.

Important considerations with this format:

- Percentages in the Executive Summary may represent a very small number of transgender/gender non-conforming students and can limit the generalizability of a particular finding. To assist with the interpretation of the percentages displayed in the Executive Summary, the total sample size for each group has been added to every page.
- We encourage ACHA-NCHA surveyors to carefully review their report documents, particularly among the student demographic variables, and consider students who may be inadvertently identified in the results based on a unique combination of the demographic characteristics before sharing the documents widely or publicly. This is especially true for very small schools, as well as schools that lack diversity in the student population.
- Think about the implication of working with and documenting very small samples from the perspective of making meaningful interpretations, as well as the privacy of respondents. This is true of all demographic variables, and not limited to gender identity. You may consider a minimum cell size or another threshold by which you make decisions about making your Institutional Data Report publicly available. It is less of a concern in your Institutional Executive Summary as we only display the percentages with the overall sample size.
- 4. To see a list of changes made to the current and past surveys, click here: https://www.acha.org/ncha/resources/resources-for-participating-institutions/current-survey/.

For additional information about the survey's development, design, and methodology, email Mary T Hoban, PhD, MCHES, (mhoban@acha.org), Christine Kukich, MS (ckukich@acha.org), or visit www.acha-ncha.org.

This Executive Summary highlights results of the ACHA-NCHA III Spring 2025 survey for Graduate & Professional Student Reference Group consisting of 17167 respondents.

The response rate was 10%.

Findings

A. General Health and Campus Climate

 Cis Men n =
 5105

 Cis Women n =
 11072

 Trans/GNC n =
 826

• 55.2 % of college students surveyed (62.8 % cis men, 53.3 % cis women, and 37.3 % transgender/gender non-conforming) described their health as *very good or excellent*.

• 89.9 % of college students surveyed (92.8 % cis men, 89.7 % cis women, and 77.2 % transgender/gender non-conforming) described their health as *good*, *very good*, *or excellent*.

Proportion of college students who reported they agree or strongly agree that:			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Percent (%)			conforming	
I feel that I belong at my college/university	70.8	67.8	50.4	67.7
I feel that students' health and well-being are a priority of my college/university	59.2	54.1	34.3	54.5
I feel that the climate of my college/university encourages free and open discussion about students'				
health and well-being	65.0	60.8	43.1	61.0
We are a college/university where we look out for each other	56.5	53.6	37.1	53.5

B. Nutrition, BMI, Physical Activity, and Food Security

				Trans/	
College students reported:		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
Drinking 0 sugar-sweetened beverages (per day), on average, in the last 7 days		44.0	37.6	35.8	39.5
Drinking 1 or more sugar-sweetened beverages (per day), on average, in the last 7 days		56.0	62.4	64.2	60.5
Drinking energy drinks or shots on 0 of the past 30 days		72.2	78.8	74.5	76.6
Drinking energy drinks or shots on 1-4 of the past 30 days		13.9	11.9	13.8	12.6
Drinking energy drinks or shots on 5 or more of the past 30 days		13.9	9.3	11.6	10.8
Eating 3 or more servings of fruits (per day), on average, in the last 7 days		19.2	17.1	17.1	17.7
Eating 3 or more servings of vegetables (per day), on average, in the last 7 days		32.3	33.8	33.2	33.4

Estimated Body Mass Index (BMI): This figure incorporates reported height and weight to form a general indicator of physical health. Categories defined by The World Health Organization (WHO) 2000, reprinted 2004. Obesity: Preventing and Managing the Global Epidemic. WHO Tech Report Series: 894.

			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
BMI	Percent (%)		conforming	
<18.5 Underweight	3.4	5.5	5.3	4.9
18.5-24.9 Healthy Weight	48.8	55.4	48.0	53.1
25-29.9 Overweight	34.6	22.3	24.1	26.0
30-34.9 Class I Obesity	9.4	9.5	11.6	9.6
35-39.9 Class II Obesity	2.5	4.1	6.1	3.7
≥40 Class III Obesity	1.3	3.2	4.9	2.7
Mean	25.4	25.2	26.3	25.3
Median	24.7	23.6	24.6	24.0
Std Dev	4.8	6.2	6.9	5.9

Students meeting the recommended guidelines for physical activity

Based on: US Dept of Health and Human Services. *Physical Activities Guidelines for Americans*, 2nd edition. Washington, DC: US Dept of Health and Human Services; 2018

Cis Men n = 5105 Cis Women n = 11072 Trans/GNC n = 826

Definitions:

- Recommendation for aerobic activity: 150 minutes or more of moderate-intensity physical activity per week or 75 minutes of vigorous-intensity
 physical activity or the equivalent combination
- Recommendation for strength training: 2 or more days a week of moderate or greater intensity activities that involve all major muscle groups
- Active Adults meet the recommendation for strength training AND aerobic activity
- Highly Active Adults meet the recommendation for strength training and TWICE the recommendation for aerobic activity (300 minutes or more of moderate-intensity physical activity per week or 150 minutes of vigorous-intensity physical activity or the equivalent combination)

			Trans/	
	Cis M Percent (%)	en Cis Women	Gender Non- contorming	Total
Guidelines met for aerobic exercise only	76.	6 69.0	63.2	70.9
Guidelines met for Active Adults	53.	5 42.2	33.3	45.1
Guidelines met for Highly Active Adults	43.	4 32.2	26.0	35.2

Food Security

Based on responses to the US Household Food Security Survey Module: Six-Item Short Form (2012) from the USDA Economic Research Service.

			Trans/	
	Cis N	len Cis Womer	Gender Non-	Total
	Percent (%)		conforming	
High or marginal food security (score 0-1)	60	.5 61.5	51.3	60.6
Low food security (score 2-4)	21	.5 22.3	24.5	22.2
Very low food security (score 5-6)	18	.0 16.2	24.2	17.2
Any food insecurity (low or very low food security)	39	.5 38.5	48.7	39.4

C. Health Care Utilization

College students reported:		Cis Men	Cis Women	Trans/ Gender Non-	Total
	Percent (%)			conforming	
Receiving psychological or mental health services within the last 12 months		27.6	47.4	68.7	42.6
Visiting a medical provider within the last 12 months		62.2	80.3	86.8	75.2

			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Pe	ercent (%)		conforming	
Ever prescribed medication for a mental health condition	23.3	40.1	66.3	36.5
Prescribed before starting at current college/university*	16.4	29.5	52.2	26.7
Prescribed after starting at current college/university*	6.8	10.5	13.8	9.6
Last 12 months, prescribed medication for a mental health condition*	12.5	23.4	42.1	21.1
*These figures use all students in the sample as the denominator, rather than just those students	12.0	20. 1	.2.1	_1.1

who have ever been prescribed medication for a mental health condition			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Percent (%,			conforming	
Ever had counseling for a mental health condition	31.3	53.3	78.2	48.0
Started counseling before starting at current college/university*	21.9	40.3	64.2	36.0
Started counseling after starting at current college/university*	9.1	12.7	13.6	11.7
Last 12 month, had counseling for a mental health condition*	17.9	35.4	59.6	31.4

^{*}These figures use all students in the sample as the denominator, rather than just those students who have ever had counseling for a mental health condition

College students reported:				Trans/	
	Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
Flu vaccine within the last 12 month		54.2	60.7	68.3	59.1
Not starting the HPV vaccine series		31.9	19.0	14.4	22.7
Starting, but not completing HPV vaccine series		4.1	5.1	7.4	4.9
Completing HPV vaccine series		42.9	65.3	68.4	58.7
Not knowing their HPV vaccine status		21.1	10.6	9.8	13.7
Ever having a GYN visit or exam (females only)			75.2	61.4	
Having a dental exam in the last 12 months		63.2	72.4	64.1	69.2
Being tested for HIV within the last 12 months		15.8	17.8	29.5	17.8
Being tested for HIV more than 12 months ago		16.4	21.0	21.4	19.6
Wearing sunscreen usually or always when outdoors		28.7	59.7	45.4	49.6
Spending time outdoors with the intention of tanning at least once in the last 12 months		31.8	46.3	31.6	41.1

D. Impediments to Academic Performance

Respondents are asked in numerous places throughout the survey about issues that might have negatively impacted their academic performance within the last 12 months. This is defined as negatively impacting their performance in a class or delaying progress towards their degree. Both types of negative impacts are represented in the figures below. Please refer to the corresponding Data Report for specific figures on each type of impact. Figures in the left columns use all students in the sample as the denominator. Figures in the right columns use only the students that experienced that issue (e.g. students who used cannabis, reported a problem or challenge with finances, or experienced a particular health issue) in the denominator. (items are listed in the order in which they appear in the survey)

Negatively impacted academic performance
among <u>all students in the sample</u>

		aiiio	ing an studerin	.s iii tiie saiiipi	<u> </u>
		Cis Men	Cis Women	Trans/ Gender Non-	Total
	Percent (%)			conforming	
Alcohol use		1.7	1.0	2.3	1.3
Cannabis/marijuana use		1.4	0.9	2.8	1.1
Pregnancy or a partner's pregnancy		0.7	0.7	0.7	0.8
Problems or challenges in the last 12 months	i				
Career		16.0	14.7	20.6	15.4
Finances		14.9	14.6	22.2	15.1
Procrastination		35.2	33.8	43.3	34.6
Faculty		7.5	7.1	12.0	7.5
Family		6.4	9.1	13.4	8.5
Intimate Relationships		9.5	9.5	13.2	9.7
Roommate/housemate		4.2	3.8	6.3	4.0
Peers		3.7	4.4	7.3	4.4
Personal appearance		4.1	4.1	8.1	4.3
Health of someone close to me		7.8	10.1	11.5	9.5
Death of a family member, friend, or someon	e close				
to me		6.4	8.4	9.2	7.8
Bullying		1.5	2.0	3.0	1.9
Cyberbullying		0.8	0.8	1.5	0.8
Hazing		0.5	0.5	0.6	0.5
Microaggression		2.8	4.3	11.7	4.3
Sexual Harassment		0.5	1.1	2.8	1.0
Discrimination		2.7	3.4	11.3	3.7

Negatively impacted academic performance among only students that experienced the issu

among <u>only</u> :	students that e	experienced the	<u>issue</u>
		Trans/	
Cis Men	Cis Women	Gender Non-	Total
		conforming	
2.2	1.2	2.8	1.6
4.9	3.0	5.6	3.7
21.2	36.6	50.0	30.7
39.4	37.3	41.7	38.2
33.4	29.3	37.3	31.0
55.6	51.4	57.2	53.0
55.1	52.1	55.6	53.4
27.4	25.9	27.6	26.5
29.4	27.8	33.5	28.6
25.7	21.1	26.9	22.7
25.2	22.8	26.9	23.7
13.4	9.2	14.4	10.4
24.1	25.0	25.1	24.8
32.8	38.2	40.4	36.8
34.2	36.1	26.9	35.1
30.5	41.6	25.5	36.5
46.7	62.9	29.4	53.9
19.0	19.3	23.5	20.0
21.7	15.3	24.5	17.1
26.9	29.5	38.3	30.4

Cis Men n =	5105
CIS MEITH -	
Cis Women n =	11072
Trans/GNC n =	826

Negatively impacted academic performance among <u>all students in the sample</u>

			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Percent (%)			conforming	
Acute Diagnoses in the last 12 months				
Bronchitis	8.0	1.3	1.2	1.2
Chlamydia	0.1	0.1	0.1	0.1
Chicken Pox (Varicella)	0.1	0.1	0.2	0.1
Cold/Virus or other respiratory illness	7.4	12.4	16.5	11.1
Concussion	0.5	0.9	1.6	0.8
Gonorrhea	0.2	0.0	0.2	0.1
Flu (influenza or flu-like illness)	5.0	6.7	8.2	6.3
Mumps	0.1	0.0	0.2	0.1
Mononucleosis (mono)	0.3	0.3	0.8	0.3
Orthopedic injury	2.1	2.6	5.2	2.6
Pelvic Inflammatory Disease	0.2	0.2	0.5	0.2
Pneumonia	0.4	0.8	0.8	0.7
Shingles	0.1	0.2	0.2	0.2
Stomach or GI virus or bug, food poisoning or gastritis	2.6	4.4	4.8	3.9
Urinary tract infection	0.2	2.0	2.1	1.5

	o	5 1 111	Trans/	
2	Cis Men	Cis Women	Gender Non-	lotal
Percent (%) Any ongoing or chronic medical conditions diagnosed			conforming	
, 6 5	47.0	0/7	47.7	040
or treated in the last 12 months	16.9	26.7	46.6	24.9
Other impediments to academic performance				
Assault (physical)	0.5	0.6	1.2	0.6
Assault (sexual)	0.3	0.9	2.5	0.8
Allergies	2.0	2.5	3.4	2.4
Anxiety	18.4	27.5	40.7	25.5
ADHD or ADD	8.7	10.8	26.4	11.0
Concussion or TBI	1.0	1.1	2.1	1.1
Depression	11.8	16.4	33.5	16.0
Eating disorder/problem	1.4	2.3	4.4	2.2
Headaches/migraines	4.3	10.5	13.8	8.9
Influenza or influenza-like illness (the flu)	4.1	5.3	8.2	5.1
Injury	2.0	2.1	5.0	2.2
PMS	0.1	9.0	11.6	6.5
PTSD	1.5	3.5	10.0	3.3
Short-term illness	2.7	4.6	9.0	4.2
Upper respiratory illness	4.1	7.1	11.6	6.4
Sleep difficulties	13.4	17.3	30.5	16.9
Stress	22.9	32.6	48.3	30.6

Negatively impacted academic performance

among	g <u>only st</u> u	udents that e	xperienced the	issue
			Trans/	
Cis N	1en (Cis Women	Gender Non-	Total
			conforming	
3	7.1	40.1	38.5	39.3
	9.1	10.9	9.1	10.4
1	6.1	11.8	28.6	15.4
3:	2.8	37.5	48.9	37.1
5:	5.3	59.4	44.8	56.7
1	7.3	12.5	20.0	16.9
40	0.4	46.0	54.4	45.1
2	5.0	27.8	28.6	30.0
4	7.1	52.4	53.8	51.3
2	7.5	29.3	42.2	29.8
5	3.3	37.5	44.4	41.5
4	4.9	54.8	43.8	51.9
2	5.0	31.0	20.0	29.2
3	6.3	40.4	42.6	39.8
1:	3.8	18.7	19.8	18.6

Cis Men	Cis Women	Trans/ Gender Non- conforming	Total
26.6	33.0	52.7	32.7
24.5	24.9	28.6	25.4
23.1	22.2	30.9	24.0
7.8	7.7	8.9	7.9
38.5	40.3	49.9	40.7
58.9	59.9	65.5	60.5
53.8	48.8	45.9	50.0
44.6	46.3	54.2	46.8
27.3	21.6	23.5	23.1
21.5	29.8	35.3	28.6
27.2	29.2	37.8	29.4
21.4	24.2	35.3	24.3
41.2	24.4	35.8	25.2
41.9	35.9	42.6	37.8
22.8	24.6	37.4	25.2
20.9	23.4	32.1	23.5
35.4	37.3	50.6	37.8
38.1	42.5	58.2	42.5

Cis Men n =	5105
Cis Women n =	11072
Trans/GNC n =	826

E. Violence, Abusive Relationships, and Personal Safety

Within the last 12 months, college students reported experiencing:			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Percent (%)			conforming	
A physical fight	1.8	0.8	2.0	1.2
A physical assault (not sexual assault)	1.6	1.4	3.4	1.6
A verbal threat	9.6	7.5	19.3	8.8
Sexual touching without their consent	2.0	3.4	6.4	3.2
Sexual penetration attempt without their consent	0.7	1.0	2.6	1.0
Sexual penetration without their consent	0.6	0.8	2.4	0.8
Being a victim of stalking	1.6	2.8	4.3	2.6
A partner called me names, insulted me, or put me down to make me feel bad	8.9	9.1	7.8	9.0
A partner often insisted on knowing who I was with and where I was or tried to limit my contact				
with family or friends	4.8	3.5	4.2	4.0
A partner pushed, grabbed, shoved, slapped, kicked, bit, choked or hit me without my consent	2.3	1.7	3.2	2.0
A partner forced me into unwanted sexual contact by holding me down or hurting me in some way	1.0	1.0	3.1	1.1
A partner pressured me into unwanted sexual contact by threatening me, coercing me, or using				
alcohol or other drugs	1.3	1.6	3.4	1.6

College students reported feeling **very safe***:

			Trans/	
Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
On their campus (daytime)	86.4	80.2	75.5	81.8
On their campus (nighttime)	58.5	31.2	35.2	39.9
In the community surrounding their campus (daytime)	62.4	50.7	53.4	54.4
In the community surrounding their campus (nighttime)	37.1	18.3	20.9	24.3

^{*}Note: "Does not apply" responses were removed from the total in the denominator $\,$

Cis Men n =	5105
Cis Women n =	11072
Trans/GNC n =	826

F. Tobacco, Alcohol, and Other Drug Use

Ever Used
_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

*Used in the last 3 months

			Trans/	
Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
Tobacco or nicotine delivery products (cigarettes, e-				
cigarettes, Juul or other vape products, water pipe or				
hookah, chewing tobacco, cigars, etc.)	39.0	32.9	41.2	35.2
Alcoholic beverages (beer, wine, liquor, etc.)	72.7	78.0	82.5	76.6
Cannabis (marijuana, weed, hash, edibles, vaped				
cannabis, etc.) [Please report nonmedical use only.]	41.7	46.7	66.2	46.1
Cocaine (coke, crack, etc.)	10.0	9.0	14.3	9.0
Prescription stimulants (Ritalin, Concerta, Dexedrine,				
Adderall, diet pills, etc.) [Please report nonmedical use				
only.]	9.6	8.8	14.2	9.3
Methamphetamine (speed, crystal meth, ice, etc.)	1.8	1.2	3.7	1.6
Inhalants (poppers, nitrous, glue, gas, paint thinner,				
etc.)	8.1	4.8	16.2	6.4
Sedatives or Sleeping Pills (Valium, Ativan, Xanax,				
Klonopin, Librium, Rohypnol, GHB, etc.) [Please report				
nonmedical use only.]	6.4	5.8	9.9	6.2
Hallucinogens (Ecstasy, MDMA, Molly, LSD, acid,				
mushrooms, PCP, Special K, etc.)	16.2	13.7	29.7	15.3
Heroin	0.8	0.4	1.7	0.6
Prescription opioids (morphine, codeine, fentanyl,				
oxycodone [OxyContin, Percocet], hydrocodone				
[Vicodin], methadone, buprenorphine [Suboxone],				
etc.) [Please report nonmedical use only.]	4.1	3.1	7.5	3.7

	Osed in the las	Trans/	
Cis Men	Cis Women	Gender Non-	Total
		conforming	
23.6	15.7	23.6	18.4
66.5	71.9	72.4	70.1
23.1	24.5	43.7	25.0
2.4	1.6	3.9	1.9
2.2	1.8	3.1	2.0
0.5	0.1	1.1	0.3
2.8	0.9	5.0	1.7
1.4	1.6	2.8	1.6
3.9	3.5	9.4	3.9
0.3	0.1	0.5	0.2
0.6	0.4	1.9	0.5

Substance Specific Involvement Scores (SSIS) from the ASSIST

*Moderate risk use of the substance

*High risk use of the substance

				Trans/	
	Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
Tobacco or nicotine delivery products		17.4	11.8	18.6	13.8
Alcoholic beverages		12.0	9.9	14.2	10.7
Cannabis (nonmedical use)		14.4	15.1	30.3	15.6
Cocaine		1.6	1.0	2.3	1.2
Prescription stimulants (nonmedical use)		1.1	0.9	1.8	1.0
Methamphetamine		0.3	0.1	8.0	0.2
Inhalants		1.2	0.3	2.1	0.6
Sedatives or Sleeping Pills (nonmedical use)		0.8	0.8	1.0	0.8
Hallucinogens		1.7	1.4	4.4	1.6
Heroin		0.3	0.1	0.4	0.2
Prescription opioids (nonmedical use)		0.5	0.3	1.3	0.4

Cis Men	Cis Women	Gender Non- conforming	Total
1.0	0.5	1.6	0.7
1.3	0.7	2.3	0.9
0.9	0.6	1.9	0.8
0.2	0.1	0.4	0.1
0.2	0.1	0.6	0.2
0.1	0.1	0.5	0.1
0.1	0.0	0.6	0.1
0.2	0.1	0.7	0.2
0.1	0.1	0.4	0.1
0.1	0.0	0.2	0.1
0.2	0.1	0.4	0.1

^{*}These figures use all students in the sample as the denominator, rather than just those students who reported lifetime use.

 $^{{}^*\!}T\!hese\ figures\ use\ all\ students\ in\ the\ sample\ as\ the\ denominator,\ rather\ than\ just\ those\ students\ who\ reported\ lifetime\ use.$

*Proportion of students who were prescribed a medication and used more than prescribed or more often than prescribed in the past 3 months

				Trans/	
		Cis Men	n Cis Women Gender Non-		Total
	Percent (%)			conforming	
Prescription stimulants		1.2	1.0	2.4	1.1
Prescription sedatives or sleeping pills		0.9	0.9	1.6	1.0
Prescription opioids		0.4	0.2	1.2	0.3

Cis Men n =	5105
Cis Women n =	11072
Trans/GNC n =	826

*Tobacco or nicotine delivery products used in the last 3 months

		Trans/		
Percent (%)		Cis Women	Gender Non- conforming	Total
Cigarettes	12.7	7.7	17.2	9.6
E-cigarettes or other vape products (for example:				
Juul, etc.)	11.9	10.0	13.2	10.7
Water pipe or hookah	1.9	1.1	1.9	1.3
Chewing or smokeless tobacco	3.6	8.0	1.7	1.7
Cigars or little cigars	3.4	0.7	2.2	1.6
Other	2.1	0.5	1.0	1.0

^{*}These figures use all students in the sample as the denominator, rather than just those students who reported tobacco or nicotine delivery product use in the last 3 months.

Students in Recovery

2.2 % of college students surveyed (2.5 % cis men, 1.7 % transgender/gender non-conforming) % cis women, and 6.4 indicated they were in recovery from alcohol or other drug use.

When, if ever, was the last time you:

Drank.	Alcoho
--------	--------

		Trans/		
Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
Never	18.5	12.9	8.9	14.5
Within the last 2 weeks	52.8	54.9	53.5	54.1
More than 2 weeks ago but within the last 30 days	9.5	10.9	13.5	10.6
More than 30 days ago but within the last 3 months	8.0	9.8	9.7	9.3
More than 3 months ago but within the last 12	5.6	5.9	6.2	5.8
More than 12 months ago	5.6	5.6	8.2	5.7

^{*}Used Cannabis/Marijuana

		Trans/	
Cis Men	Cis Women	Gender Non- conforming	Total
52.2	46.9	28.2	47.6
15.0	14.4	29.9	15.4
2.7	3.7	6.6	3.5
5.1	5.5	7.1	5.5
6.7	8.0	8.9	7.7
18.4	21.4	19.3	20.3

Driving under the influence

• 18.5 % of college students reported driving after having any alcohol in the last 30 days.*

*Only students who reported driving in the last 30 days and drinking alcohol in the last 30 days were asked this question.

• 25.9 % of college students reported driving within 6 hours of using cannabis/marijuana in the last 30 days.*

*Only students who reported driving in the last 30 days and using cannabis in the last 30 days were asked this question.

Estimated Blood Alcohol Concentration (or eBAC) of college students. Due to the improbability of a student surviving a drinking episode resulting in an extremely high eBAC, all students with an eBAC of 0.50 or higher are also omitted from these eBAC figures. eBAC is an estimated figure based on the reported number of drinks consumed during the last time they drank alcohol in a social setting, their approximate time of consumption, sex, weight, and the average rate of ethanol metabolism. Only students who reported drinking alcohol within the last 3 months answered these questions.

^{*}These figures use all students in the sample as the denominator, rather than just those students who reported having a prescription. Note that the title of this table was changed in Fall 2022, but the figures remain the same.

^{*}Students were instructed to include medical and non-medical use of cannabis.

			Trans/		
		Cis Men	Cis Women	Gender Non-	Total
Estimated BAC	Percent (%)			conforming	
< .08		92.7	92.1	92.8	92.3
< .10		95.4	94.7	94.9	94.9
Mean		0.02	0.03	0.02	0.03
Median		0.01	0.01	0.01	0.01
Std Dev		0.04	0.04	0.04	0.04

Cis Men n =	5105
Cis Women n =	11072
Trans/GNC n =	826

^{*}Reported number of drinks consumed the last time students drank alcohol in a social setting.

			Trans/		
		Cis Men	Cis Women	Gender Non-	Total
Number of drinks	Percent (%)			conforming	
4 or fewer		80.4	90.1	88.0	87.2
5		7.4	4.7	4.3	5.5
6		4.3	2.7	3.5	3.2
7 or more		7.9	2.5	4.1	4.1
Mean		3.0	2.3	2.6	2.5
Median		2.0	2.0	2.0	2.0
Std Dev		2.8	1.8	4.0	2.3
Std Dev		2.8	1.8	4.0	2.3

^{*}Only students who reported drinking alcohol in the last three months were asked this question.

Reported number of times college students consumed five or more drinks in a sitting within the last two weeks:

Among all students surveyed

		Trans/					
	Cis Men	Cis Women	Gender Non-	Total			
Pero	cent (%)		conforming				
Did not drink alcohol in the last two weeks (inclu	ıdes						
non-drinkers)	47.3	45.1	46.5	45.9			
None	31.9	36.6	36.3	35.2			
1-2 times	16.9	15.7	14.0	15.9			
3-5 times	3.3	2.1	2.1	2.5			
6 or more times	0.7	0.4	1.2	0.5			
Only students who reported drinking alcohol in the last two weeks were asked this question.							

*Among those who reported drinking alcohol within the last two weeks

Cis Men	Cis Women	Trans/ Gender Non- conforming	Total
60.4	66.8	67.7	65.1
32.1	28.6	26.1	29.4
6.2	3.9	3.9	4.6
1.3	0.7	2.3	1.0

^{*}College students who drank alcohol reported experiencing the following in the last 12 months when drinking alcohol:

			Trans/	
Percent (%	Cis Men	Cis Women	Gender Non- conforming	Total
Did something I later regretted	12.8	14.1	15.8	13.8
Blackout (forgot where I was or what I did for a large period of time and cannot remember, even				
when someone reminds me)	6.5	5.6	5.7	5.9
Brownout (forgot where I was or what I did for short periods of time, but can remember once				
someone reminds me)	12.9	14.9	14.6	14.3
Got in trouble with the police	0.6	0.2	1.0	0.4
Got in trouble with college/university authorities	0.3	0.2	0.6	0.3
Someone had sex with me without my consent	0.4	0.7	1.5	0.7
Had sex with someone without their consent	0.2	0.2	0.9	0.2
Had unprotected sex	8.5	6.8	8.1	7.3
Physically injured myself	2.5	2.7	4.9	2.8
Physically injured another person	0.5	0.1	0.9	0.3
Seriously considered suicide	1.3	1.0	3.2	1.2
Needed medical help	0.5	0.5	0.9	0.6
Reported two or more of the above	13.1	13.8	15.3	13.7

^{*}Only students who reported drinking alcohol in the last 12 months were asked these questions.

G. Sexual Behavior

When, if ever, was the last time you had:	ı had: Oral sex			
	Cis Men	Cis Women	Trans/ Gender Non-	Total
Percent (%)	CIS MEII	CIS WOITIEIT	conforming	TOLAI
Never	27.7	24.8	19.1	25.5
Within the last 2 weeks	33.8	33.6	34.2	33.7
More than 2 weeks ago but within the last 30 days	8.6	9.6	10.8	9.3
More than 30 days ago but within the last 3 months	9.3	10.2	10.2	9.9
More than 3 months ago but within the last 12	9.7	9.8	10.4	9.8
More than 12 months ago	10.9	11.9	15.3	11.8

Vaginal intercourse

Cis Men	Cis Women	Trans/ Gender Non- conforming	Total
32.7	23.6	33.0	26.9
35.6	41.6	26.4	38.9
6.7	7.6	6.2	7.3
7.3	8.6	8.7	8.2
7.7	8.1	9.2	8.0
10.1	10.5	16.5	10.7

Anal intercourse

Percent (%)	Cis Men	Cis Women	Trans/ Gender Non- conforming	Total
Never	72.5	77.3	62.3	75.0
Within the last 2 weeks	5.0	1.6	6.3	2.9
More than 2 weeks ago but within the last 30 days	2.4	1.0	1.7	1.5
More than 30 days ago but within the last 3 months	3.3	1.9	4.2	2.4
More than 3 months ago but within the last 12	4.0	3.2	6.0	3.5
More than 12 months ago	12.9	15.0	19.5	14.6

*College students who reported having oral sex, or vaginal or anal intercourse within the last 12 months reported having the following number of sexual partners:

			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Percent (%)			conforming	
	0.4	0.3	0.4	0.3
	75.5	82.5	64.1	79.5
	8.4	8.8	13.9	8.9
	4.6	3.5	7.2	4.0
	11.1	4.8	14.4	7.2
	2.1	1.4	3.0	1.7
	1.0	1.0	1.0	1.0
	3.6	1.3	7.9	2.9
	Percent (%)	Percent (%) 0.4 75.5 8.4 4.6 11.1 2.1 1.0	Percent (%) 0.4 0.3 75.5 82.5 8.4 8.8 4.6 3.5 11.1 4.8 2.1 1.4 1.0 1.0	0.4 0.3 0.4 75.5 82.5 64.1 8.4 8.8 13.9 4.6 3.5 7.2 11.1 4.8 14.4 2.1 1.4 3.0 1.0 1.0 1.0

 $^{^*}$ Only students who reported having oral sex, or vaginal or anal intercourse in the last 12 months were asked this question.

College students who reported having oral sex, or vaginal or anal intercourse within the last 30 days who reported using a condom or another protective barrier most of the time or always:

				Trans/	
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
Oral sex		5.3	4.3	3.3	4.6
Vaginal intercourse		36.5	30.5	31.1	32.2
Anal intercourse		19.3	12.5	26.2	17.2

^{*}Only students who reported having oral sex, or vaginal or anal intercourse in the last 30 days were asked these questions.

College students who reported having vaginal intercourse (penis in vagina) within the last 12 months were asked if they or their partner used any method to prevent pregnancy the last time they had vaginal intercourse:

		Cis Men	Cis Women	Trans/ Gender Non-	Total
	Percent (%)	CIS I·ICII	CIS WOMEN	conforming	Total
Yes, used a method of contraception		77.1	82.2	80.5	80.7
No, did not want to prevent pregnancy		6.1	3.9	2.4	4.5
No, did not use any method		15.2	13.3	16.3	13.9
Don't know		1.6	0.6	0.7	0.9

^{*}Only students who reported having oral sex, or vaginal or anal intercourse in the last 12 months were asked this question.

Cis Men n = 5105 Cis Women n = 11072 Trans/GNC n = 826

*Those students who reported using a contraceptive use the last time they had vaginal intercourse, reported they (or their partner) used the following methods:

			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Per	rcent (%)		conforming	
Birth control pills (monthly or extended cycle)	30.7	30.6	20.6	30.3
Birth control shots	0.5	0.7	0.9	0.7
Birth control implants	5.6	5.6	9.1	5.7
Birth control patch	0.5	0.7	0.3	0.6
The ring	1.7	2.0	1.8	1.9
Emergency contraception ("morning after pill" or "Plan B")	2.8	2.8	5.2	2.9
Intrauterine device	19.4	25.7	27.3	24.1
External/male condom	48.5	38.4	42.1	41.2
Internal/female condom	0.4	0.3	0.6	0.3
Diaphragm or cervical cap	0.1	0.1	0.0	0.1
Contraceptive sponge	0.0	0.0	0.3	0.0
Withdrawal	15.6	16.6	17.0	16.3
Fertility awareness (calendar, mucous, basal body temperature)	3.7	5.3	5.5	4.9
Sterilization (hysterectomy, tubes tied, vasectomy)	4.1	5.0	8.5	5.0
Other method	0.7	1.1	3.9	1.1
External/Male condom use plus another method	19.7	18.9	22.1	19.3
Any two or more methods (excluding external/male condoms)	13.5	14.4	17.6	14.3

^{*}Only students who reported they or their partner used a method the last time they had vaginal intercourse were asked these questions. This question was select all that apply.

College students who reported having vaginal intercourse (penis in vagina) within the last 12 months were asked if they or their partner used emergency contraception ("morning after pill" or "Plan B") in the last 12 months:

Yes (11.1 % cis men, 10.9 % cis women, 10.8 % trans/gender non-conforming)

College students who reported having vaginal intercourse (penis in vagina) within the last 12 months were asked if they experienced an unintentional pregnancy or got someone pregnant within the last 12 months:

Yes (1.6 % cis men, 1.2 % cis women, 2.2 % trans/gender non-conforming)

H. Mental Health and Wellbeing

Kessler 6 (K6) Non-Specific Psychological Distress Score (Range is 0-24)

				Trans/	
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
No or low psychological distress (0-12)		87.6	84.8	69.4	84.8
Serious psychological distress (13-24)		12.4	15.2	30.6	15.2
Mean		6.92	7.48	10.22	7.46
Median		6.00	7.00	10.00	7.00
Std Dev		4.93	4.84	5.35	4.95

UCLA Loneliness Scale (ULS3) Score (Range is 3-9)

			Trans/	
	Cis Men	Cis Women	Gender Non-	Total
Pero	cent (%)		conforming	
Negative for Ioneliness (3-5)	57.6	59.4	42.8	58.0
Positive for Ioneliness (6-9)	42.4	40.6	57.2	42.0
Mean	5.09	5.05	5.77	5.10
Median	5.00	5.00	6.00	5.00
Std Dev	1.84	1.79	1.87	1.81

Diener Flourishing Scale - Psychological Well-Being (PWB) Score (Range is 8-56)

(higher scores reflect a higher level of psychological well-being)

O,			
		Trans/	
Cis Men	Cis Women	Gender Non-	Total
		conforming	
45.55	46.76	42.51	46.16
48.00	48.00	44.00	48.00
8 57	7.66	9 29	8 13

Cis Men n = 5105 Cis Women n = 11072 Trans/GNC n = 826

The Connor-Davison Resilience Scale (CD-RISC2) Score (Range is 0-8)

(higher scores reflect greater resilience)

	Trans/			
	Cis Men	Cis Women	Gender Non-	Total
			conforming	
Mean	6.33	6.24	5.69	6.24
Median	6.00	6.00	6.00	6.00
Std Dev	1.52	1.49	1.68	1.52

Self injury

Mean Median Std Dev

• 5.8 % of college students surveyed (4.3 % cis men, 5.6 % cis women, and 16.6 % trans/gender non-conforming) indicated they had intentionally cut, burned, bruised, or otherwise injured themselves within the last 12 months.

Within the last 12 months, have you had problems or challenges with any of the following:

				Trans/	
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
Academics		33.9	35.9	44.4	35.8
Career		40.9	40.0	50.2	40.8
Finances		45.2	50.4	60.4	49.4
Procrastination		63.9	66.4	77.5	66.2
Faculty		13.8	13.9	22.1	14.4
Family		23.8	35.4	50.0	32.7
Intimate relationships		32.8	34.6	40.4	34.4
Roommate/housemate		16.6	18.3	24.0	18.1
Peers		15.1	19.8	27.5	18.9
Personal appearance		30.9	45.4	57.9	41.7
Health of someone close to me		32.8	40.8	46.6	38.8
Death of a family member, friend, or some	eone close				
to me		19.6	22.1	23.3	21.5
I was bullied		4.3	5.7	11.8	5.6
I was cyberbullied		2.6	1.9	5.9	2.4
I was hazed		1.2	0.8	2.1	1.0
I experienced microagression(s)		15.0	22.4	50.9	21.8
I was sexually harassed		2.1	7.1	11.8	5.9
I experienced discrimination		10.3	11.6	29.9	12.3
*Only students who reported a problem or challenge in	the last 12 mon	ths were asked	d about level of di	stress.	
Students reporting none of the above		12.3	8.1	4.3	9.1
Students reporting only one of the above		10.9	8.8	3.3	9.2
Students reporting 2 of the above		13.9	11.3	6.2	11.8
Students reporting 3 or more of the above		62.9	71.8	86.3	69.9

*Of those reporting this issue, it caused moderate or high distress

		Trans/	
Cis Men	Cis Women	Gender Non- conforming	Total
77.3	85.3	85.0	83.0
80.5	81.7	81.8	81.3
73.2	80.5	83.5	78.7
55.7	61.8	63.1	60.2
55.0	62.4	56.4	60.0
55.7	66.3	70.9	64.5
58.9	65.8	61.3	63.6
48.0	57.0	54.6	54.4
36.5	45.1	55.4	44.0
41.8	53.7	54.9	51.2
56.0	65.1	62.3	62.7
65.4	76.4	75.1	73.4
50.5	64.4	55.3	60.5
44.6	64.3	52.1	56.5
46.7	56.7	64.7	54.2
31.3	40.1	48.3	39.5
32.1	51.0	56.8	49.9
45.3	56.4	68.3	55.3

Suicide Behavior Questionnaire-Revised (SBQR) Screening Score (Range is 3-18)

ning Score	(Range is 3-18	3)	
		Trans/	
Cis Men	Cis Women (Gender Non-	Total
		conforming	
82.9	80.3	47.8	79.4
17.1	19.7	52.2	20.6
	Cis Men 82.9	Cis Men Cis Women (Cis Men Cis Women Gender Non- conforming 82.9 80.3 47.8

4.81

3.00

2.72

Suicide attempt

Mean

Median

Std Dev

Negative suicidal screening (3-6) Positive suicidal screening (7-18)

• 1.3 % of college students surveyed

1.9 % cis men,

4.55

3.00

2.51

4.73

3.00

2.62

0.9 % cis women, and

7.28

7.00

3.61

• 3.9 % trans/gender non-conforming indicated they had attempted suicide within the last 12 months.

Within the last 30 days, how would you rate the overall level of stress experienced:

				Trans/	
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
No stress		3.7	0.9	1.1	1.8
Low		30.1	19.3	13.8	22.2
Moderate		47.6	51.9	50.0	50.4
High		18.6	27.9	35.1	25.6

I. Acute Conditions

College students reported being diagnosed by a healthcare professional within the last 12 months with:

			Trans/	
Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
Bronchitis	2.4	3.4	3.3	3.1
Chlamydia	1.1	0.6	1.6	0.8
Chicken Pox (Varicella)	0.6	0.5	1.0	0.6
Cold/virus or other respiratory illness (for example:				
sinus infection, ear infection, strep throat, tonsillitis,				
pharyngitis, or laryngitis)	22.8	33.3	34.2	30.2
Concussion	1.0	1.5	3.7	1.5
Gonorrhea	1.0	0.2	1.7	0.6
Flu (influenza) or flu-like illness	12.8	14.8	15.6	14.3
Mumps	0.3	0.2	1.0	0.3
Mononucleosis (mono)	0.7	0.6	2.0	0.7
Orthopedic injury (for example: broken bone,				
fracture, sprain, bursitis, tendinitis, or ligament injury)	7.7	8.8	12.6	8.7
Pelvic Inflammatory Disease	0.3	0.5	1.2	0.5
Pneumonia	1.0	1.6	2.1	1.4
Shingles	0.4	0.6	1.4	0.6
Stomach or GI virus or bug, food poisoning or gastritis	7.3	11.1	11.8	10.0
Urinary tract infection	1.2	11.4	10.7	8.3

Cis Men n = 5105 Cis Women n = 11072 Trans/GNC n = 826

J. Ongoing or Chronic Conditions

The questions for the *ongoing or chronic conditions* are presented differently in this report than the order they appear in the survey. In the survey, all items appear in a single list, ordered alphabetically. In this report, the conditions are presented in groups to ease burden on the reader. The findings are divided into mental health conditions, STIs and other chronic infections, and other ongoing or chronic conditions in this report.

College students reported <u>ever</u> being diagnosed with the following:

*Of those ever diagnosed, those reporting contact with healthcare or MH professional within last 12 months

Mental Health	diagnosed with the following:				within last 12 months			
			Trans/				Trans/	
	Cis Men	Cis Women	Gender Non-	Total	Cis Men	Cis Women		Total
Percent (%)			conforming				conforming	
ADD/ADHD - Attention Deficit/Hyperactivity								
Disorder	11.6	13.8	33.7	14.2	68.6	78.6	85.7	76.9
Alcohol or Other Substance Use Disorder	2.1	1.1	3.6	1.5	45.8	46.2	48.3	45.9
Anxiety (for example: Generalized Anxiety, Social								
Anxiety, Panic Disorder, Specific Phobia)	20.1	42.4	63.5	36.9	67.8	76.1	79.1	75.0
Autism Spectrum	1.6	1.4	12.5	2.0	49.4	60.8	59.4	57.4
Bipolar and Related Conditions (for example: Bipolar								
I, II, Hypomanic Episode)	1.7	2.5	7.5	2.6	69.0	74.6	68.9	72.0
Borderline Personality Disorder (BPD), Avoidant								
Personality, Dependent Personality, or another								
personality disorder	0.7	1.3	4.0	1.3	45.5	67.4	69.7	63.6
Depression (for example: Major depression,								
persistent depressive disorder, disruptive mood								
disorder)	16.8	29.4	57.1	27.2	65.0	73.6	77.5	72.4
Eating Disorders (for example: Anorexia Nervosa,								
Bulimia Nervosa, Binge-Eating)	1.4	7.6	13.5	6.0	50.0	44.1	44.5	44.4
Gambling Disorder	0.3	0.1	0.5	0.2	18.2	37.5	0.0	20.0
Insomnia	4.8	8.6	15.4	7.8	55.2	56.7	54.9	56.0
Obsessive-Compulsive and Related Conditions (for								
example: OCD, Body Dysmorphia, Hoarding,								
Trichotillomania and other body-focused repetitive								
behavior disorders)	3.1	7.1	15.4	6.4	64.1	68.2	76.0	68.5
PTSD (Posttraumatic Stress Disorder), Acute Stress								
Disorder, Adjustment Disorder, or another trauma- or								
stressor- related condition	3.2	10.8	25.0	9.3	72.4	69.0	69.5	69.3
Schizophrenia and Other Psychotic Conditions (for								
example: Schizophrenia, Schizoaffective Disorder,								
Schizophreniform Disorder, Delusional Disorder)	0.3	0.1	1.1	0.2	64.3	57.1	50.0	56.8
Tourette's or other neurodevelopmental condition					- 1.10			
not already listed	0.2	0.3	1.6	0.3	30.0	37.5	46.2	38.6
Traumatic brain injury (TBI)	1.4	1.6	2.7	1.6	37.0	30.1	23.8	31.5

^{*}Only students who reported ever being diagnosed were asked about contact with a healthcare or mental health professional within the last 12 months.

Percent (%)	Cis Men	Cis Women	Trans/ Gender Non- conforming	Total
Students reporting none of the above	67.5	47.4	21.3	52.0
Students reporting only one of the above	14.0	17.1	13.6	16.0
Students reporting both Depression and Anxiety	12.1	25.1	49.7	22.6
Students reporting any two or more of the above				
(excluding the combination of Depression and Anxiety)	6.3	10.4	15.5	9.4

College students reported <u>ever</u> being diagnosed with the following:

*Of those ever diagnosed, had contact with healthcare or MH professional within last 12 months

STI's/Other chronic infections		dia	gnosed with	the following:	
		Trans/			
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
Genital herpes	,	1.2	2.2	2.2	1.9
Hepatitis B or C		0.5	0.2	0.5	0.3
HIV or AIDS		0.4	0.1	0.5	0.2
Human papillomavirus (HPV) or genital warts		1.4	4.4	4.4	3.5
*Only students who reported ever being diagnosed were as	kad about ca	ntact with a h	aaltheara or mont	al health profession	ad within

Cis Men	Cis Women	Trans/ Gender Non- conforming	Total
45.9	34.9	50.0	38.0
52.0	44.4	0.0	43.8
85.7	30.0	50.0	63.9
36.8	50.6	34.3	47.5

^{*}Only students who reported ever being diagnosed were asked about contact with a healthcare or mental health professional within the last 12 months.

College students reported <u>ever</u> being
diagnosed with the following:

*Of those ever diagnosed, had contact with healthcare or MH professional within last 12 months

Other Chronic /Ongoing Medical Conditions	ih	diagnosed with the following:				months			
Carlot Granding Medical Conditions	uic uic	S.I.O.J.C.A TVILLI	Trans/			month	Trans/		
Percent (%)		Cis Women	Gender Non- conforming	Total	Cis Men	Cis Women	Gender Non- conforming		
Acne	21.1	32.8	30.1	29.2	20.6	40.6	31.4		
Allergies - food allergy	8.6	14.3	15.6	12.7	22.9	33.2	27.2		
Allergies - animals/pets	10.5	13.9	17.3	13.0	21.4	31.1	21.4		
Allergies - environmental (for example: pollen, grass,									
dust, mold)	23.4	30.4	35.8	28.6	22.8	31.2	25.1		
Asthma	12.1	15.0	21.4	14.4	24.2	39.6	37.0		
Cancer	1.0	1.3	1.6	1.3	69.4	65.8	53.8		
Celiac disease	0.3	1.2	2.1	1.0	31.3	49.2	41.2		
Chronic pain (for example: back or joint pain, arthritis,									
nerve pain)	5.6	10.2	19.2	9.3	68.1	71.6	70.8		
Diabetes or pre-diabetes/insulin resistance	3.0	4.9	6.3	4.4	82.9	78.3	64.7		
Endometriosis	0.1	3.6	3.7	2.6	50.0	65.2	62.1		
Gastroesophageal Reflux Disease (GERD) or acid									
reflux	5.6	8.9	13.6	8.1	50.4	52.1	42.3		
Heart & vascular disorders (for example: atrial									
fibrillation or other cardiac arrhythmia, mitral valve									
prolapse or other valvular heart disease, congenital									
neart condition)	2.1	3.1	4.1	2.9	42.3	60.1	45.5		
High blood pressure (hypertension)	6.0	3.7	4.2	4.4	71.9	77.9	76.5		
High cholesterol (hyperlipidemia)	5.4	6.0	8.0	5.9	73.5	70.9	64.6		
rritable bowel syndrome (spastic colon or spastic									
powel)	3.7	8.0	10.3	6.8	53.0	50.9	47.0		
Migraine headaches	6.5	16.8	19.8	13.9	41.5	51.4	49.0		
Polycystic Ovarian Syndrome (PCOS)	0.0	8.2	8.7	5.8	50.0	68.2	65.2		
Sleep Apnea	4.3	2.8	6.0	3.4	55.1	61.7	46.9		
Thyroid condition or disorder	1.4	5.8	6.0	4.6	70.6	79.2	63.3		
Urinary system disorder (for example: bladder or									
kidney disease, urinary reflux, interstitial cystitis)	0.7	2.0	1.6	1.6	55.6	59.3	46.2		

^{*}Only students who reported ever being diagnosed were asked about contact with a healthcare or mental health professional within the last 12 months.

Cis Men n =	5105
Cis Women n =	11072
Trans/GNC n =	826

Students who reported being diagnosed with diabetes or pre-diabetes/insulin resistance, indicated they had:

		Cis Men	Cis Women	Trans/ Gender Non-	Total
	Percent (%)	CIS IVICII	CIS WOITIEII	conforming	TOtal
Type I Diabetes		25.9	10.6	14.3	13.9
Type II Diabetes		32.2	23.9	24.4	25.7
Pre-diabetes or insulin resistance		61.6	78.3	74.0	74.8
Gestational Diabetes		1.8	8.1	4.9	6.7

K. Sleep

Reported amount of time to usually fall asleep at night (sleep onset latency):

				Trans/	
	Percent (%)	Cis Men	Cis Women	Gender Non- conforming	Total
Less than 15 minutes		48.2	44.0	36.8	44.8
16 to 30 minutes		28.0	27.2	29.1	27.5
31 minutes or more		23.9	28.8	34.1	27.7

Over the last 2 weeks, students reported the following average amount of sleep (excluding naps):

		On weekinging			
		Trans/		Trans/	
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
Less than 7 hours		42.6	38.9	42.2	40.2
7 to 9 hours		56.8	60.1	56.9	58.9
10 or more hours		0.6	1.0	0.8	0.9

On weekend nights	
Trans/	1

		Trans/	
Cis Men	Cis Women	Gender Non-	Total
		conforming	
20.4	16.7	17.6	17.8
75.7	76.8	72.3	76.2
3.9	6.5	10.1	5.9

Students reported the following on 3 or more of the last 7 days:

Felt tire	d or s	leepy o	luring	the day
-----------	--------	---------	--------	---------

				Trans/	
		Cis Men	Cis Women	Gender Non-	Total
	Percent (%)			conforming	
0 days		7.8	4.1	3.6	5.1
1-2 days		35.5	25.0	18.3	27.8
3-5 days		40.2	43.8	40.1	42.5
6-7 days		16.5	27.1	37.9	24.6

Got enough sleep so that they felt rested

		Trans/	
Cis Men	Cis Women	Gender Non-	Total
		conforming	
11.7	17.0	21.4	15.7
34.8	37.4	38.9	36.7
39.6	35.9	31.6	36.8
13.9	9.7	8.0	10.9

Demographics and Sample Characteristics

• Age		Students describe themsely	es as	
18 - 20 years:	0.3 %	Straight/Heterosexual:	74.8	%
21 - 24 years:	31.8 %	Asexual:	1.5	%
25 - 29 years:	39.4 %	Bisexual:	11.0	%
30+ years:	28.5 %	Gay:	3.0	
Mean age: 28.5 years		Lesbian:	2.4	%
Median age: 26.0 years		Pansexual:	2.2	%
·		Queer:	3.5	%
● Gender*		Questioning:	1.2	%
Cis Women:	64.5 %	Identity not listed above:	0.5	
Cis Men:	29.7 %	•		
Transgender/Gender Non-conforming:	4.8 %	Housing		
* See note on page 2 regarding gender categories		Campus or university housing	9.4	%
		Fraternity or sorority residence		%
Student status		Parent/guardian/other family		
1st year undergraduate:	0.0 %	Off-campus:	78.7	
2nd year undergraduate:	0.0 %	Temporary or "couch surfing"		
3rd year undergraduate:	0.0 %	Don't have a place to live:	0.1	
4th year undergraduate:	0.0 %	Other:	1.6	
5th year or more undergraduate:	0.0 %			
Master's (MA, MS, MFA, MBA, etc.):	57.6 %	 Students describe themselv 	es as**	
Doctorate (PhD, EdD, MD, JD, etc.):	42.4 %	American Indian or Native Ala		%
Not seeking a degree:	0.0 %	Asian or Asian American:	28.0	
Other:	0.0 %	Black or African American:	7.5	
	0.0 70	Hispanic or Latino/a/x:	11.5	
Full-time student:	85.9 %	Middle Eastern/North African		,,,
Part-time student:	13.5 %	or Arab Origin:	2.9	%
Other student:	0.6 %	Native Hawaiian or Other	2.,	70
outer stadents	0.0 /0	Pacific Islander Native:	0.4	%
Relationship status		White:	53.3	
Not in a relationship:	38.3 %	Biracial or Multiracial:	4.6	%
In a relationship, not married/partnered:	37.8 %	Identity not listed above:	2.0	%
Married/partnered:	23.9 %			
		If Hispanic or Latino/a/x, are ye		
 Primary Source of Health Insurance** 		Mexican, Mexican American,		
College/university sponsored SHIP plan:	42.9 %	Puerto Rican:	8.7	
Parent or guardian's plan:	22.4 %	Cuban:	3.8	%
Employer (mine or my spouse/partners):	19.4 %	Another Hispanic, Latino/a/x,	or	
Medicaid, Medicare, SCHIP, or VA:	9.8 %	Spanish Origin:	46.0	%
Bought a plan directly or from the exchange:	3.9 %			
Embassy/sponsoring agency (international):	0.4 %	If Asian or Asian American, are	you**	
Another source:	2.3 %	East Asian:	50.0	
Have insurance, but don't know source:	1.0 %	Southeast Asian:	14.3	
Don't have health insurance:	1.3 %	South Asian:	36.8	
Don't know if I have health insurance:	0.2 %	Other Asian:	1.5	%
Students that selected more than one source:	3.7 %	-) (
a Charles to Veterman	0.4.07	 Visa status & location of stu 	•	Here /= - 1
Student Veteran:	2.4 %		Do not have/need a U.S.	Have/need a
• Darent or primary recognishility for company		Studying	visa	U.S. visa
Parent or primary responsibility for someone olse's child/children under 18 years old:	10.0 %	in U.S.	68.1 %	27.1 %
else's child/children under 18 years old:	10.0 %	Studying		
**this question was salest all the translated as a selection of the selection was salest all the selections and the selection of the selection		Outside U.S.	3.2 %	1.6 %
**this question was select all that apply, totals may add up to over 100%		Outside 0.5.		17

First generation students:	24.7 %	 Participated in organized college athletics 		
(Proportion of students for whom no		Varsity:	1.7 %	
parent/guardian have completed a		Club sports:	4.0 %	
bachelor's degree)		Intramurals:	6.7 %	
• Do you have any of the following?		• Member of a <u>social</u> fraternity or sorority		
Attention Deficit/Hyperactivity Disorder		Greek member:	3.8 %	
(ADD or ADHD):	16.2 %			
Autism Spectrum Disorder:	2.9 %	Dropout Intention		
Deaf/Hearing loss:	2.2 %	Very, moderately, or slightly likely to:		
Learning disability:	3.2 %	Leave school and transfer schools:	3.1 %	
Mobility/Dexterity disability:	1.6 %	Leave school without transferring:	4.0 %	
Blind/low vision:	2.0 %			
Speech or language disorder:	0.8 %			

Demographics of Participating Institutions

One hundred and six postsecondary institutions self-selected to participate in the Spring 2025 ACHA National College Health Assessment and 70,859 surveys were completed by students on these campuses. For the purpose of forming the Reference Group, only institutions located in the United States that surveyed all students or used a random sampling technique, and used the ACHA-NCHA III (currently only offered as a web survey) are included in the analysis, yielding a final data set consisting of 65,950 students at 97 schools. This report includes only data from 17,167 GRADUATE AND PROFESSIONAL students at 81 schools. Demographic characteristics of the 81 campuses follow.

Demographic Characteristics of the 81 US Postsecondary Institutions Included in the Spring 2025 ACHA-NCHA III GRADUATE AND PROFESSIONAL Reference Group		
Campus Characteristic (from 2023 Dept. of Education IPEDS data files)	n	
Type of Institution		
Public	59	
Private	22	
2-year	5	
4-year or above	76	
Location of Campus		
Northeast (CT, ME, MA, NH, NJ, NY, PA, RI, VT)	16	
Midwest (IL, IN, IA, KS, MI, MN, MO, NE, ND, OH, SD, WI)	14	
South (AL, AR, DE, DC, FL, GA, KY, LA, MD, MS, NC, OK, SC, TN,		
TX, VA, WV)	17	
West (AK, AZ, CA, CO, HI, ID, MT, NV, NM, OR, UT, WA, WY)	34	
Campus Size		
< 2,500 students	8	
2,500 – 4,999 students	10	
5,000 – 9,999 students	15	
10,000 - 19,999 students	15	
20,000 students or more	33	
Campus Setting		
Urban	43	
Suburban	19	
Town	15	
Rural	4	
Carnegie Classification		
Associates Colleges	5	
Baccalaureate Colleges	8	
Baccalaureate/Associates Colleges	1	
Masters Colleges and Universities	17	
Doctoral Universities	48	
Special Focus Institutions	2	
Miscellaneous	0	

Demographic Characteristics of the 96 US Postsecondary Institutions Included in the Spring 2025 ACHA-NCHA III UNDERGRADUATE Reference Group		
Campus Characteristic (from 2023 Dept. of Education IPEDS data files)	n	
ACHA Membership Status		
Institutional Member	70	
Nonmember	11	
Religious Affiliation	7.4	
No	74	
Yes	7	
Postsecondary Minority Institution (US Department of Education)		
No	61	
Yes	20	
*If yes:		
Historically Black College or University (HBCU)	3	
Hispanic-serving Institution (HSI)	12	
Tribal College or University	1	
Predominately Black Institution	0	
Asian American and Native American Pacific Islander-serving	10	
Alaska Native-serving or Native Hawaiian-serving Institution	0	
Native American-serving Nontribal Institution	1	
*institutions may hold more than one type of minority status		
NOTE: In an effort to protect the identity of the participating		
institutions, the minority institution status variables have been recoded		
into a single dichotomous (yes/no) variable in the Reference Group		
SPSS data files. Secondary researchers with access to the blind data		
files will not be able to ascertain which type of minority status		
designation an institution holds.		

GRADUATE & PROFESSIONAL	Spring 2025 Institutions
Number of institutions	81
Number of students	17,167
Mean response proportion*	11%
Median response proportion*	9%

^{*}Calculation of response proportion is based all students surveyed at the institution and not limited to only graduate student responses.