

APPENDIX II. TABLE INSTRUCTIONS FOR AUTHORS

Period after table number; not colon.

Initial cap all principal title words.

If columns are expressed in %, the sign should appear in the header, NOT in each data cell.

Column headers are bold and center bottom aligned.

P value: "p" is always lowercase and italicized (true in paper body too).

Table 2. Students Identifying an Approved+ or Non-approved Indication for Medical Marijuana

1.5 pt line

1.5 pt line

Row headers flush left.

For subheads, indent 1/8" (on horizontal ruler above, move top triangle over one mark to the right).

1.5 pt line

No spaces around = sign or <, > signs.

Approved Indication	Marijuana Use Status				Professional Year			
	All Students N=311 (%)	Previous Users (%)	Never Used (%)	<i>p</i> value	P1 (%)	P2 (%)	P3 (%)	<i>p</i> value
Cancer	91	93	89	.29	84	89	100	<.001*
Glaucoma	57	70	49	<.001*	51	61	59	.26
Nausea	46	57	39	.002*	29	55	58	<.001*
Migraines	44	51	40	.05	41	43	49	.53
HIV	32	48	22	<.001*	29	33	34	.65
Multiple								
Sclerosis	29	39	23	.004*	34	48	32	.03*
ALS	20	30	15	.001*	22	17	20	.67
Muscle Spasm	20	30	15	.001*	29	17	12.	.008*
Crohn's	20	26	16	.02*	20	20	19	.95
Weight Loss	14	22	6	.19	17	11	13	.39
Epilepsy	11	14	10	.25	14	11	8	.41
Huntington's	11	11	10	.73	16	7	8	.07
Alzheimer's	10	12	9	.30	15	8	6	.07
Hepatitis	5	9	3	.01*	4	3	7	.39
Non-approved Indication								
Parkinson's	19	27	15	.007*	28	15	11	.003*
Cystic								
Fibrosis	15	16	15	.90	24	9	11	.004*
Vertigo	12	22	6.	<.001*	12	14	9	.60
Tourette's	10	17	6	.003*	16	4	7	.007*
Schizophrenia	6	10	4	.05*	12	1	4	.004*

Abbreviations MUST be defined in footnote in all tables.

All data columns need to be center bottom aligned (can be done in Layout under Table Tools).

For the footnote row (and title and possibly column headers depending on set up), the cells in the row will need to be merged (highlight row and right click; "merge cells" is an option there—you can also split cells there, should you need

+ Approved use means indication was approved by at least one medical marijuana state
 *Chi-square was used to determine significance, defined as $p < .05$, between previous users and never used delta-9-tetrahydrocannabinol (THC) groups and between professional years
 P1=first profession year; P2=second professional year; P3=third professional year
 HIV=human immunodeficiency virus; ALS=amyotrophic lateral sclerosis

- All info within table—ie, no footnotes dangling on the bottom, put them in a row.
- For all cells, 10 pt Times New Roman (TNR) font size, except footnote, which is 9 pt TNR.
- Table title should be comprehensive enough so table can stand alone—so no titles like: "Demographics"

Table 3. Mean Differences of Total and Subscales of the Jefferson Scale of Empathy-Health Profession Student Version (JSE-HPS) According to Demographic Factors and Pharmacy School Type (N=447)

	JSE-HPS							
	Perspective Taking		Compassionate Care		Standing in Patient's Shoes		Total	
	M (SD)	F	M (SD)	F	M (SD)	F	M (SD)	F
Gender								
Male (n=81)	50.3 (6.23)	3.58	23.3 (3.25)	0.07	7.9 (2.46)	0.01	81.5 (9.23)	1.89
Female (n=366)	48.9 (5.89)		23.3 (2.83)		7.8 (2.22)		80.0 (8.48)	
Year of study								
2nd (n=214)	48.89 (5.83)	1.79	23.4 (2.76)	0.43	8.0 (2.24)	3.45	80.2 (8.21)	0.05
3rd (n=233)	49.65 (6.09)		23.2 (3.04)		7.6 (2.27)		80.4 (9.01)	
University								
A (n=67)	46.8 (5.60)		22.3 (2.55)		8.0 (2.07)		77.1 (7.53)	
B (n=66)	49.1 (6.47)	4.13 ^b	23.7 (2.83)	3.62 ^b	7.6 (2.26)	0.42	80.3 (8.69)	3.60 ^b
C (n=111)	49.1 (6.27)		22.9 (3.26)		7.8 (2.43)		79.8 (9.39)	
D (n=79)	50.1 (5.92)		23.3 (2.81)		7.7 (2.15)		81.1 (8.84)	
E (n=124)	50.1 (5.31)		23.8 (2.73)		7.9 (2.29)		81.8 (7.91)	
Coeducation								
Women's (n=203)	50.1 (5.54)	9.10 ^b	23.6 (2.76)	5.74 ^a	7.8 (2.23)	0.00	81.6 (8.27)	8.40 ^b
Coeducational (n=244)	48.4 (6.21)		23.0 (2.99)		7.8 (2.29)		79.2 (8.78)	
School type								
National (n= 133)	47.9 (6.13)	9.04 ^b	23.0 (2.77)	1.50	7.8 (2.17)	0.00	78.7 (8.25)	6.20 ^a
Private (n =314)	49.7 (5.82)		23.4 (2.96)		7.8 (2.30)		80.9 (8.71)	
Graduate school (n=84)	48.6 (5.75)		22.6 (3.20)		7.7 (2.33)		78.9 (8.39)	
Future career preference								
Hospital (n=142)	49.2 (6.20)		23.4 (2.66)		7.7 (2.16)		80.3 (8.57)	
Community pharmacy (n=57)	49.6 (6.60)	0.48	23.4 (3.04)	1.18	8.0 (2.27)	0.66	81.1 (9.28)	0.66
Government service (n=60)	50.0 (5.33)		23.6 (2.66)		7.5 (2.31)		81.1 (7.78)	
Pharmaceutical industry (n=54)	49. (5.53)		23.3 (2.73)		8.1 (2.39)		80.6 (8.44)	
Others ^c (n=50)	48.8 (5.97)		23.5 (3.32)		8.1 (2.25)		80.3 (9.64)	

Initial cap all words in column and row headers but not in subheads.

Add a .5 line under a merged column header that applies to multiple columns to help with legibility.

For mean and standard deviation (SD), format like this: M (SD) not mean ± SD.

When a value is an average, it will need to be center aligned for a group of rows.

Significant digits are rounded appropriately.

^a $p < .05$, ^b $p < .01$, ^c Others includes patent attorney, lawyers, entering medical school, etc.