

SUD RTC Survey Results								
	BAM Use - admit	BAM Use - d/c	p value	BAM Risk Factors - admit	BAM Risk Factors - d/c	p value	BAM Protective Factors - admit	BAM Protective Factors - d/c
Jan '22	no data	no data	no data	no data	no data	no data	no data	no data
Feb '22	no data	no data	no data	no data	no data	no data	no data	no data
Mar '22	6.333333	3.666667	0.025031	14.33333	10.83333	0.152884	13	19
Apr '22	5.875	1.6875	0.0000793	16.625	7.375	0.00000839	14.1875	15.25
May '22	6.117647	0.941176	0.0000156	15.17647	8.235294	0.00000355	14.58824	17
Jun '22	no data	no data	no data	no data	no data	no data	no data	no data
Jul '22	no data	no data	no data	no data	no data	no data	no data	no data
Aug '22	low data	low data	low data	low data	low data	low data	low data	low data
Sep '22	5.714286	1.142857	0.000411	14	7.142857	0.003277	16.85714	15
Oct '22	low data	low data	low data	low data	low data	low data	low data	low data
Nov '22	low data	low data	low data	low data	low data	low data	low data	low data
Dec '22	6.888889	4.888889	0.183698	13.88889	10.22222	0.044114	14.44444	15
2022 MEAN SCORE	6.105263	2.157895	1.25E-12	15	8.438596	1.09E-13	14.75439	16.14035
Jan '23	5.5	1.5	0.295167	10.5	7	0.090334	15.5	17.5
Feb '23	8	2	0.035099	14	11.66667	0.506258	15.66667	13.66667
Mar '23	6.666667	2.666667	0.001877	14.25	8.833333	0.006247	13.83333	17.33333
Apr '23	6.266667	0.6	0.0000629	15.46667	6.8	0.0000752	15.53333	17.4
May '23	5.2	1.7	0.004242	13.4	7.7	0.006073	18.6	17.7
Jun '23	7.25	0.25	0.000351	19.5	6.625	1.86E-07	14.5	16.5
Jul '23	7.416667	1.75	0.0000101	15.5	6.833333	0.000328	15	17.75
Aug '23	5.153846	2	0.016846	13.61538	9.384615	0.030758	14.38462	16.84615
Sep '23	5.75	0.5	0.001694	15.25	10.75	0.003989	13.875	15.5

Oct '23	5.875	1.625	0.009689	14.25	8	0.00739	13.875	14.375
Nov '23	7.444444	3.444444	0.003363	16	9.111111	0.000301	15.22222	18.11111
Dec '23	8	1.666667	0.000526	17.16667	6.833333	0.003396	11.16667	15.5

2023 MEAN SCORE	6.44339623	1.64150943	1.14E-27	15.1132075	8.1509434	8.23E-24	14.8301887	16.8018868
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Jan '24	6.6	1.7	0.00075258	15.1	8.9	0.00062187	14.9	15.9
Feb '24	5	2.85714286	0.05688809	14	11.2857143	0.19227279	17.1428571	18.5714286
Mar '24	6.33333333	1	0.01998483	17.6666667	10.5	0.01966377	14.8333333	17.1666667
Apr '24	6.07692308	1.23076923	0.0001718	12.0769231	8.38461538	0.0016608	14.2307692	18.1538462
May '24	5.86666667	1.13333333	9.16E-06	14.6	8.93333333	0.00837889	15.1333333	16.6
Jun '24	7.38461538	1.69230769	1.2784E-05	13.8461538	10.0769231	0.01872395	9.84615385	14.6923077
Jul '24	5.63636364	1.54545455	2.7204E-05	14.9090909	11	0.02467169	14	16.5454545
Aug '24	7.46666667	2	1.5709E-05	13.8	8.13333333	8.13333333	16.7333333	14.6666667
Sep '24	6.5625	2.5	0.00100252	13.9375	8.9375	0.00047466	14.25	15.9375
Oct '24	6.72222222	1.55555556	4.2445E-07	16.3333333	9.83333333	1.4667E-05	12.5555556	15.7222222
Nov '24	5.41666667	1	0.00131042	15.1666667	7.25	0.00019609	12.0833333	15.5833333
Dec '24	6.1	0.9	0.00043564	17.3	7.2	0.00012687	12.4	15.2

2024 MEAN SCORE	6.35616438	1.60273973	5.31E-40	14.7534247	9.0890411	1.02E-27	13.8767123	16.0753425
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Jan '25	5.35714286	1	7.5802E-05	13.8571429	9.07142857	0.00062782	15.4285714	15.6428571
Feb '25	6.64705882	1.05882353	2.14E-06	16.0588235	8.70588235	1.7365E-05	13.7058824	15.1764706
Mar '25	5.33333333	0.53333333	0.00011265	14.5333333	8	0.00028481	12.3333333	16
Apr '25	6.44444444	1.5	1.27E-06	14.1666667	8.16666667	1.434E-05	14.7777778	18
May '25	5.81818182	0.81818182	1.75E-04	13.1818182	7.09090909	0.00743826	14.6363636	17.7272727
Jun '25	7.61111111	1.94444444	7.3113E-06	15.1111111	8.55555556	4.3065E-05	16.5	17.5
Jul '25	6.54545455	0.72727273	4.85E-06	15.6363636	6.18181818	7.0411E-06	14.2727273	16.8181818
Aug '25	6.5	0.875	0.00127206	17.25	10.5	0.00171792	14.625	15.75

Sep '25	7.0625	2.5	5.515E-05	13.5	8.875	9.6609E-05	15	16.75
Oct '25	4.85	0.65	3.7534E-05	13.55	7.3	9.46E-06	14.95	17.35
Nov '25	4.23076923	1.46153846	0.00642109	11.0769231	7.53846154	0.01572689	15.2307692	17.8461538
Dec '25	5.81818182	1.72727273	0.00535759	13.9090909	8.18181818	0.00148257	12.8181818	14.9090909
2025 MEAN SCORE	6.03488372	1.26162791	6.33E-45	14.25	8.15116279	4.33E-39	14.5930233	16.7034884

SUD RTC Clinical Outcomes Monthly Summary

p value	DASS-21 Anxiety - admit	DASS-21 Anxiety - d/c	p value	DASS-21 Depression - admit	DASS-21 Depression - d/c	p value	DASS-21 Stress - admit	DASS-21 Stress - d/c	p value
no data	no data	no data	no data	no data	no data	no data	no data	no data	no data
no data	no data	no data	no data	no data	no data	no data	no data	no data	no data
0.020238	15.33333	5.666667	0.01278	17.33333	10	0.017687	19	9.333333	0.014871
0.35144	18.625	9.75	0.000261	22.625	9.875	0.0000084	23.375	12.5	0.000271
0.01441	18.35294	10.82353	0.001875	19.76471	7.882353	0.000136	20.82353	13.41176	0.00015
no data	no data	no data	no data	no data	no data	no data	no data	no data	no data
no data	no data	no data	no data	no data	no data	no data	no data	no data	no data
low data	low data	low data	low data	low data	low data	low data	low data	low data	low data
0.590585	12.28571	8.571429	0.329826	20	10.57143	0.036269	17.71429	11.14286	0.168909
low data	low data	low data	low data	low data	low data	low data	low data	low data	low data
low data	low data	low data	low data	low data	low data	low data	low data	low data	low data
0.636692	16	8	0.011425	16.88889	9.333333	0.05959	23.11111	13.77778	0.033855

0.042834	16.94545	9.2	9.34E-10	19.89091	9.272727	3.31E-12	21.34545	12.47273	3E-10
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0.625666	5	4	0.5	10	7	0.204833	12	11	0.5
0.438049	20.66667	14	0.463944	18	13.33333	0.561643	17.33333	14	0.603474
0.014587	11.8	4.4	0.009008	12.4	4	0.027378	15.8	8	0.028255
0.07891	10.57143	5.714286	0.00629	14.71429	4.857143	0.001404	17.42857	8.285714	0.001278
0.261975	9	5	0.236708	11.8	7.2	0.153625	15.2	11.6	0.378294
0.2002	18.44444	6.444444	0.001265	27.11111	7.777778	0.00179	24.88889	11.55556	0.000578
0.006327	15.83333	8.5	0.028295	19.5	8.166667	0.005088	21.83333	12.66667	0.01073
0.087568	11.84615	5.230769	0.031666	15.84615	9.230769	0.075471	16.92308	10.15385	0.035621
0.431066	15	10.5	0.04456	15.25	12.5	0.298266	16.25	14.5	0.505042

0.761051	12	7.555556	0.070238	18.88889	10.44444	0.001067	18.66667	14.44444	0.075335
0.006413	12.75	6	0.079602	19.75	9.5	0.00476	18	11.5	0.081881
0.02906	18.8	8	0.021312	26	7.6	0.017413	26.8	16.4	0.00952

1.39E-06									
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0.44952448	18.222222	7.55555556	0.0185433	22.6666667	8	0.0063399	24	12.8888889	0.01633641
0.29694	6	4	0.08900934	14	6.8	0.18476311	14	13.6	0.88682664
0.0583293	18	11	0.0388323	27.3333333	12.6666667	0.00189425	26.3333333	12.3333333	6.7432E-05
0.00094601	12.75	6	0.04984342	16.25	9	0.19027107	16.25	7.5	0.07425736
0.10012347	12.8888889	9.33333333	0.26659323	14.6666667	8.44444444	0.01990482	17.7777778	11.5555556	0.12328365
0.00303862	17	7	0.0158778	20.25	7.25	0.02175827	20.5	11	0.01967485
0.02951046	17.4285714	14.2857143	0.34262357	17.1428571	13.1428571	0.09242631	22	17.7142857	0.15008123
0.2072457	16.6666667	9.55555556	0.00862248	17.5555556	9.33333333	0.00323908	20.2222222	13.3333333	0.01290537
0.14649651	17.5555556	8.88888889	0.06652514	19.5555556	8.88888889	0.06981091	21.5555556	10.8888889	0.02182738
0.00728525	18	10	0.00118387	19.5384615	11.8461538	0.0098123	18.3076923	11.0769231	0.00092212
0.02183452	17.1666667	5.66666667	0.00857109	21.3333333	7.66666667	0.00110387	21	8.66666667	0.00278006
0.06761864	21	8.5	0.04272396	24	12	0.00520786	24	11	0.01206545

1.91E-08	16.2626263	8.48484848	1.59E-13	19.4141414	9.47474747	7.9149E-16	20.3434343	11.5555556	1.12E-15
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0.7606677	13.5	6.5	0.01419832	16.6666667	6	0.0008183	17.1666667	8.66666667	0.00186554
0.05417274	15.875	7.875	0.00021674	19.875	8.5	9.93E-06	18.125	11	0.01668478
0.00117154	14.1428571	6.28571429	0.00119163	21.8571429	10.1428571	0.00287341	17.7142857	10.4285714	0.00159898
0.00693701	11.4666667	6.4	0.01459858	15.6	7.73333333	0.00719389	16.6666667	9.73333333	0.00063224
0.02115903	18.3636364	6	0.00055508	17.2727273	4.72727273	0.00184913	18.7272727	9.45454545	0.00094348
0.43563048	14.8888889	7	5.7761E-05	16.3333333	6.55555556	0.00017318	17.3333333	10.2222222	0.00078055
1.95E-01	16.2	4.4	0.00623723	16.4	3.2	0.00585022	19	5	0.00105387
0.23943879	20.25	11	0.0023972	18	9.75	0.0115863	23	12	0.00301422

0.15338393	13.125	6.875	0.00039151	15.875	7.625	2.4692E-05	16.125	9.375	0.00294987
0.00546036	11.1578947	5.57894737	0.00452246	16.5263158	6	4.283E-05	15.2631579	10.3157895	0.00977469
0.02020714	12.4615385	6	0.00025661	11.0769231	4.92307692	0.00568788	14.6153846	7.38461538	0.00164644
0.07815547	14.5454545	8.18181818	0.02753725	18.1818182	10.9090909	0.02103599	19.6363636	9.81818182	0.0054597

9.65E-11	14.2576687	6.72392638	7.49E-28	16.9447853	7.15337423	7.85E-31	17.4233129	9.54601227	1.33E-26
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SUD Alumni		SUD RTC Annual Clinical Outcomes Summary
Quality of Life	Abstinence / Relapse	
		Observations= 6
		8181818182, PF=6/16.1515151515152, U

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		853, PF=14.3529411764706/16.70588235
		18/7.030303, PF= 16.21212/17.27273, U
		.78787878787879, PF= 14.48485/16.848

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[illegible]

ED RTC - PHP S

	EDE-Q- admit	EDE-Q - d/c	p value	DASS-21 Anxiety - admit	DASS-21 Anxiety - d/c	p value
Jan '22	no data	no data	no data	no data	no data	no data
Feb '22	no data	no data	no data	no data	no data	no data
Mar '22	low data	low data	low data	low data	low data	low data
Apr '22	low data	low data	low data	low data	low data	low data
May '22	4.75	6.735	0.772845	15	13	0.874334
Jun '22	no data	no data	no data	no data	no data	no data
Jul '22	no data	no data	no data	no data	no data	no data
Aug '22	no data	no data	no data	no data	no data	no data
Sep '22	no data	no data	no data	no data	no data	no data
Oct '22	no data	no data	no data	no data	no data	no data
Nov '22	no data	no data	no data	no data	no data	no data
Dec '22	no data	no data	no data	no data	no data	no data

2022 MEAN SCORE	4.75	6.735	0.772845	15	13	0.874334
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Jan '23	no data	no data	no data	no data	no data	no data
Feb '23	no DCs	no DCs	no DCs	no DCs	no DCs	no DCs
Mar '23	no DCs	no DCs	no DCs	no DCs	no DCs	no DCs
Apr '23	no DCs	no DCs	no DCs	no DCs	no DCs	no DCs
May '23	low data	low data	low data	low data	low data	low data
Jun '23	25.5	18.125	0.117981	14.5	8	0.308659
Jul '23	20.75	6.3	0.0073429	16.4	12	0.394991
Aug '23	28.5	18.41667	0.122705	26	19.33333	0.109129
Sep '23	24.65	7.85	0.029039	25.6	13.6	0.003198
Oct '23	21.46429	11.89286	0.010527	24.28571	18	0.064096
Nov '23	low data	low data	low data	low data	low data	low data
Dec '23	24.83333	10.41667	0.027522	14	11.33333	0.578363

2023 MEAN SCORE	23.5517241	11.362069	2.52E-09			
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Jan '24	22.6785714	12.8571429	0.01817013	19.1428571	10	0.02315071
Feb '24	low data	low data	low data	low data	low data	low data
Mar '24	26.75	16	0.0882608	19	17	0.5
Apr '24	low data	low data	low data	low data	low data	low data
May '24	22.3333333	14	0.12077506	11.3333333	7.33333333	0.32063378

Jun '24	25.4166667	18.25	0.26839636	18.6666667	14.6666667	0.52859548
Jul '24	30.25	17.625	0.38155169	24	15	0.32282893
Aug '24	26.5	8.91666667	0.02015084	21.3333333	12	0.21491898
Sep '24	23.5	14.75	0.21027383	low data	low data	low data
Oct '24	low data	low data	low data	low data	low data	low data
Nov '24	low data	low data	low data	low data	low data	low data
Dec '24	27.75	15.125	0.10615877	low data	low data	low data

2024 MEAN SCORE	24.5892857	14.5178571	1.04E-08	19.1538462	13.2307692	0.00039405
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Jan '25	11.875	7.5	0.09033447	19	12	0.25776212
Feb '25	No DCs	No DCs	No DCs	No DCs	No DCs	No DCs
Mar '25	22.6666667	16.9166667	0.05919781	16	12	0.22540333
Apr '25	31.125	14.875	0.06829584	24	12	0.29516724
May '25	low data	low data	low data	low data	low data	low data
Jun '25	16.3333333	3.41666667	0.14554823	11.3333333	3.33333333	0.36754447
Jul '25	No DCs	No DCs	No DCs	No DCs	No DCs	No DCs
Aug '25	low data	low data	low data	low data	low data	low data
Sep '25	low data	low data	low data	low data	low data	low data
Oct '25	No DCs	No DCs	No DCs	No DCs	No DCs	No DCs
Nov '25	No DCs	No DCs	No DCs	No DCs	No DCs	No DCs
Dec '25	No DCs	No DCs	No DCs	No DCs	No DCs	No DCs

2025 MEAN SCORE	22.6923077	11.1153846	2.51E-04	18.4615385	10	0.00663889
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ED RTC thru PHP Clinical Outcomes Monthly Summary

Survey Results						ED RTC-PH
DASS-21 Depression - admit	DASS-21 Depression - d/c	p value	DASS-21 Stress - admit	DASS-21 Stress - d/c	p value	Quality of Life
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
27	10	0.037405	19	10	0.322829	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	

27	10	0.037405	19	10	0.322829	
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no data	no data	no data	no data	no data	no data	
no DCs	no DCs	no DCs	no DCs	no DCs	no DCs	
no DCs	no DCs	no DCs	no DCs	no DCs	no DCs	
no DCs	no DCs	no DCs	no DCs	no DCs	no DCs	
low data	low data	low data	low data	low data	low data	
15.5	8	0.335331	19	12	0.206644	
22.8	7.6	0.086214	20.4	12.8	0.075632	
18	13.33333	0.249521	22.66667	16.66667	0.188497	
27.6	14.4	0.040186	28	17.2	0.097077	
24.28571	14.28571	0.001908	27.71429	18.57143	0.015217	
low data	low data	low data	low data	low data	low data	
26	10	0.168948	20.66667	13.33333	0.127643	

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20.2857143	11.1428571	0.03521268	22.2857143	13.4285714	0.04528928	
low data	low data	low data	low data	low data	low data	
26	12	0.33049868	27	16	0.2715995	
low data	low data	low data	low data	low data	low data	
15.3333333	7.3333333	0.12011731	17.3333333	10.6666667	0.12961172	

26	14.6666667	0.24500349	26.6666667	20.6666667	0.42964817	
25	16	0.32282893	28	15	0.0488745	
27.3333333	12	0.08146848	22	16.6666667	0.37146064	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	

22.5384615	12.6923077	4.5414E-05	22.8461538	15.8461538	0.00013881	
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23	14	0.42083315	27	19	0.29516724	
No DCs	No DCs	No DCs	No DCs	No DCs	No DCs	
22.6666667	14.6666667	0.12011731	16	14	0.74180111	
19	18	0.79516724	21	13	invalid	
low data	low data	low data	low data	low data	low data	
16	4	0.09546597	14.6666667	6.6666667	0.12011731	
No DCs	No DCs	No DCs	No DCs	No DCs	No DCs	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
No DCs	No DCs	No DCs	No DCs	No DCs	No DCs	
No DCs	No DCs	No DCs	No DCs	No DCs	No DCs	
No DCs	No DCs	No DCs	No DCs	No DCs	No DCs	

21.5384615	9.84615385	0.00162185	20.3076923	12.4615385	0.00867675	
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IP Alumni	ED RTC Clinical Outcomes Summary (including Observations= 2
Behaviors	

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	sample= 4, mean= 25.5/18.125, p= 0.1
	sample= 13, mean= 24.0384615384615/9.69230769230769,

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ing sample size)

117981

, p= 0.0000496161240608991

[illegible]

ED Knoxville

ED Knoxville IOI

	EDE-Q- admit	EDE-Q - d/c	p value	DASS-21 Anxiety - admit	DASS-21 Anxiety - d/c	p value
Jan '22	no data	no data	no data	no data	no data	no data
Feb '22	no data	no data	no data	no data	no data	no data
Mar '22	2.63	0.673333	0.310863	6	4	0.42265
Apr '22	low data	low data	low data	low data	low data	low data
May '22	2.835	0.9175	0.159417	6.5	5.5	0.604181
Jun '22	no data	no data	no data	no data	no data	no data
Jul '22	no data	no data	no data	no data	no data	no data
Aug '22	15.34	6	0.457139	18	16	0.5
Sep '22	low data	low data	low data	low data	low data	low data
Oct '22	low data	low data	low data	low data	low data	low data
Nov '22	17.875	11	0.211752	21	17	0.5
Dec '22	low data	low data	low data	low data	low data	low data

2022 MEAN SCORE	9.72125	4.70875	0.045965	13	11	0.154642
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Jan '23	20.4375	15.125	0.043367	10	7	0.18169
Feb '23	10.7	10.6	0.967214	10	8.4	0.337502
Mar '23	no DCs	no DCs	no DCs	no DCs	no DCs	no DCs
Apr '23	no DCs	no DCs	no DCs	no DCs	no DCs	no DCs
May '23	low data	low data	low data	low data	low data	low data
Jun '23	15.125	1.375	0.103259	15	5	0.429553
Jul '23	low data	low data	low data	low data	low data	low data
Aug '23	low data	low data	low data	low data	low data	low data
Sep '23	low data	low data	low data	low data	low data	low data
Oct '23	low data	low data	low data	low data	low data	low data
Nov '23	low data	low data	low data	low data	low data	low data
Dec '23	no DCs	no DCs	no DCs	no DCs	no DCs	no DCs

2023 MEAN SCORE	18.0333333	10.7666667	0.00461401	14.5342466	8.20547945	1.80E-17
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Jan '24	low data	low data	low data	low data	low data	low data
Feb '24	low data	low data	low data	low data	low data	low data
Mar '24	no data	no data	no data	no data	no data	no data
Apr '24	low data	low data	low data	low data	low data	low data
May '24	no data	no data	no data	no data	no data	no data

Jun '24	no data	no data	no data	no data	no data	no data
Jul '24	no data	no data	no data	no data	no data	no data
Aug '24	no data	no data	no data	no data	no data	no data
Sep '24	no data	no data	no data	no data	no data	no data
Oct '24	no data	no data	no data	no data	no data	no data
Nov '24	no data	no data	no data	no data	no data	no data
Dec '24	no data	no data	no data	no data	no data	no data

2024 MEAN SCORE	22.8333333	10.8333333	0.13293907	14	11.3333333	0.3827866
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Jan '25	no data	no data	no data	no data	no data	no data
Feb '25	no data	no data	no data	no data	no data	no data
Mar '25	no data	no data	no data	no data	no data	no data
Apr '25	no data	no data	no data	no data	no data	no data
May '25	no data	no data	no data	no data	no data	no data
Jun '25	no data	no data	no data	no data	no data	no data
Jul '25	no data	no data	no data	no data	no data	no data
Aug '25	no data	no data	no data	no data	no data	no data
Sep '25	no data	no data	no data	no data	no data	no data

2025 MEAN SCORE	no data	no data	no data	no data	no data	no data
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IOP Clinical Outcomes Monthly Summary

Survey Results						Knoxville I
DASS-21 Depression - admit	DASS-21 Depression - d/c	p value	DASS-21 Stress - admit	DASS-21 Stress - d/c	p value	Quality of Life
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
4	2.666667	0.183503	6.666667	9.333333	0.547089	
low data	low data	low data	low data	low data	low data	
8	5.5	0.141122	8	10.5	0.411943	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
16	14	0.894863	16	11	0.5	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
22	22	1	21	20	0.795167	
low data	low data	low data	low data	low data	low data	

13.5	11.75	0.505042	13.25	13	0.904774	
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15	10.5	0.185596	21	14.5	0.089943	
7.6	9.2	0.337502	11.2	10.4	0.739581	
no DCs	no DCs	no DCs	no DCs	no DCs	no DCs	
no DCs	no DCs	no DCs	no DCs	no DCs	no DCs	
low data	low data	low data	low data	low data	low data	
19	4	0.204833	20	5	0.042379	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
no DCs	no DCs	no DCs	no DCs	no DCs	no DCs	

17.9726027	8.75342466	1.79E-20	19.1369863	12.1917808	1.03E-17	
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low data	low data	low data	low data	low data	low data	
low data	low data	low data	low data	low data	low data	
no data	no data	no data	no data	no data	no data	
low data	low data	low data	low data	low data	low data	
no data	no data	no data	no data	no data	no data	

no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	

27.3333333	10.6666667	0.00633921	22.6666667	12.6666667	0.16278164	
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no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	
no data	no data	no data	no data	no data	no data	

no data	no data	no data	no data	no data	no data	
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OP Alumn	ED Knoxville IOP Clinical Outcomes Summary (including sample size)
Behaviors	
	Observations= 3
	Observations= 4
	Observations= 2
	Observations= 2

	Observations= 13
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	le= 9, mean= 15.02778/12.61111 p= 0.17
	mple= 2, mean= 15.125/1.375, p= 0.1032
	an= 27.25/12.91666666666667, p= 0.1507

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