

Report of Findings from the

2006 LPN/VN Practice Analysis: Comparability of Survey Administration Methods

Anne Wendt, PhD, RN, CAE Michelle Eich, MS

National Council of State Boards of Nursing, Inc. (NCSBN®)

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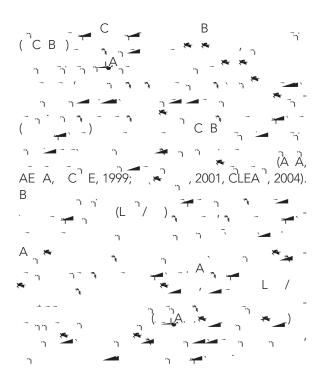
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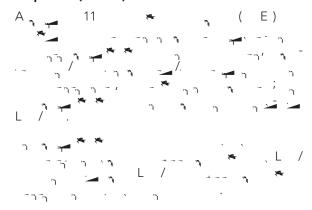
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ACKNOWLEDGMENTS





Panel of Subject Matter Experts (SMEs)

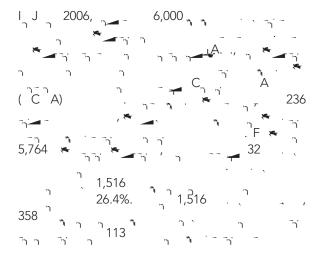


Questionnaire Development

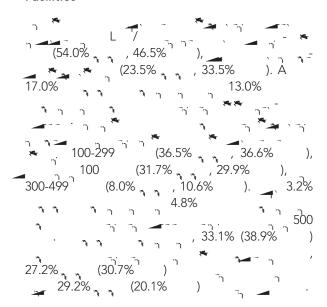
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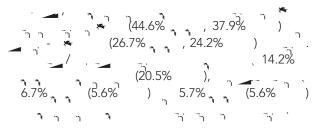
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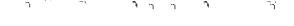
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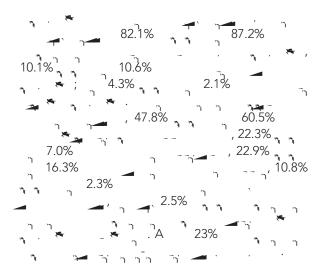


Specialty Practice Settings



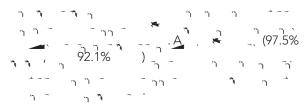
Types and Ages of Clients





Activity Performance Findings

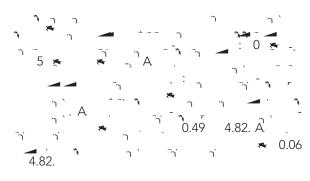
Representativeness of Activity Statements



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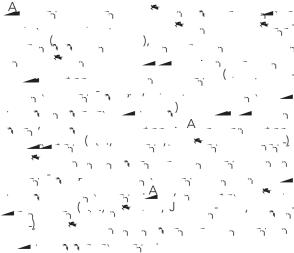
Frequency of Activity Performance



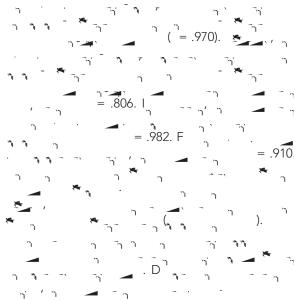
Priority of Activity Performance



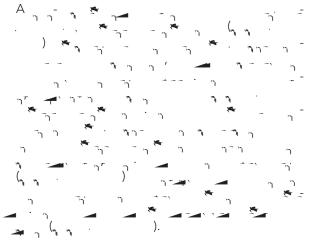
Comparability of Ratings Across Methods of Administration



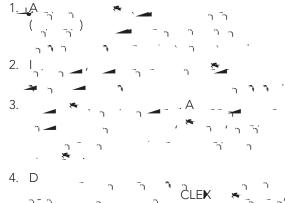
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Summary



Conclusion



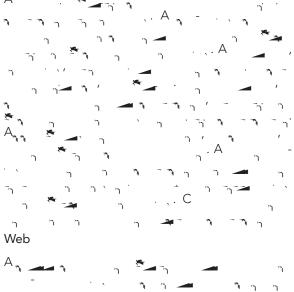
Report of Findings from the

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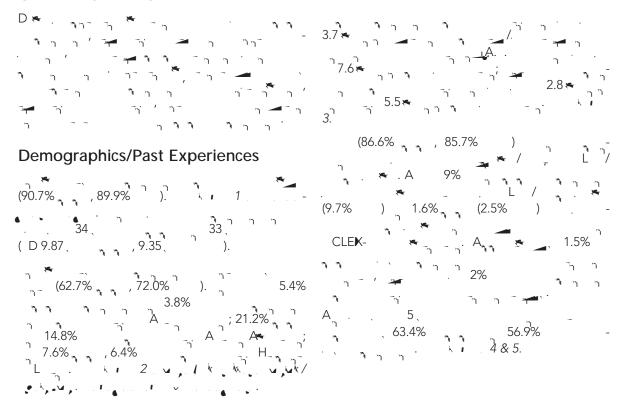
Table 1. Corresponder	nce of Population, Sampl	e, and Resp	ondents f <u>or</u>	the 2006 L	PN Practice	· Analysis_			
Jurisdiction	2005 Population	Pa	per nple	Pa	per ndents	W	reb nple		eb ndents
	%	San	%	Кезро	%	Jui	%	Кезро	%
<u>A</u> *	2.2	129	2.2	37	3.5	118	2.0	6	1.7
A	0.1	4	0.1	0	0.0	9	0.2	0	0.0
A. ×	0.0	0	0.0	0	0.0	0	0.0	0	0.0
<u>A</u>	1.2	72	1.2	14	1.3	64	1.1	4	1.1
<u></u>									

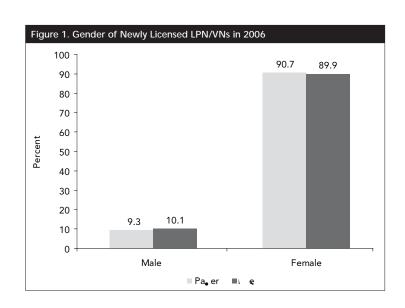
Paper

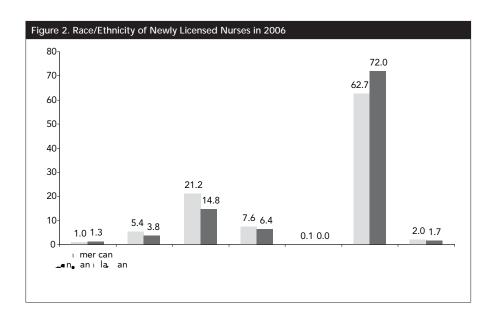


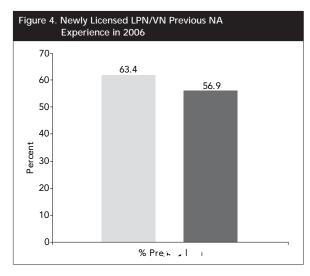
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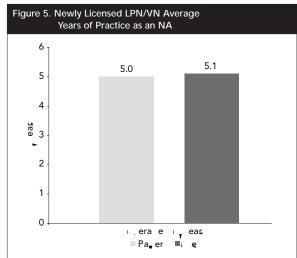
DEMOGRAPHICS, EXPERIENCES AND PRACTICE ENVIRONMENTS OF PARTICIPANTS







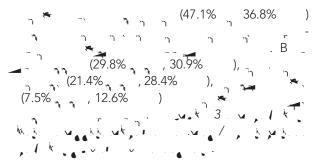




Orientation





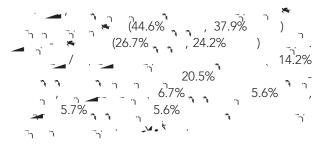


Work Settings

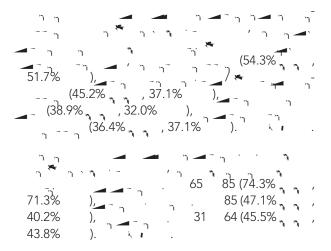




Specialty Practice Settings

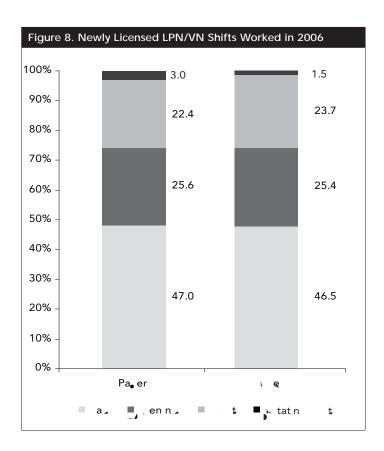


Types and Ages of Clients



Shifts Worked

(47.0%, 46.5%) (25.6%, 20.25.4%) (22.4%, 30.7) (23.4%, 30.7) (23.4%,



Web			
Paper	Average Proportion Hours		
Table 7. Average Time Spent in Different Categories of Nursing Activities	Av Categories of Activities + +		

	Standardized Proportion**	15.0%	
Web	Proportion of Work Hours*	0.34	
	Average Hours	3,55	
	Standardized Proportion**	14.0%	
Paper	Proportion of Work Hours*	0.32	
	Average Hours	41.c	
lable 7. Average Time Spent in Diretent Categories of Nutsing Activities	Categories of Activities	S A D D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S A D S S E S S E S A D S S E S E S	

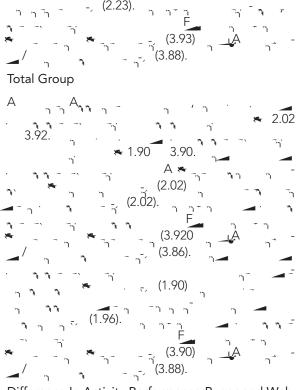
		Pap	per		Web			
	Hospital %	Long-term Care %	Community Based %	Total %	Hospital %	Long-term Care %	Community Based %	Total %
Administrative Roles*								
n n -	87.1	27.6	78.4	51.8	89.3	28.0	73.3	54.3
C ₇ .	5.0	58.4	8.0	34.7	2.7	45.6	4.4	26.0
C -3	0.0	0.9	28	1.1	0.9	0.0	2.2	0.6
D	0.0	0.2	0.0	0.1	0.0	0.0	0.0	0.0
Н ,	0.0	2.2	2.3	1.5	0.0	2.7	0.0	1.5
* L	7.1	16.6	5.1	12.1	4.5	15.4	11.1	11.2
A/A .	0.0	5.6	2.3	3.5	0.0	6.0	0.0	3.2
n A * n	2.9	3.4	4.5	3.6	2.7	2.2	8.9	3.2
Percentage of Time Spent in	n Administrativ	ve Roles						
n n -	86.3	27.3	79.2	51.5	72.2	18.8	45.5	35.8
0-19%	3.9	14.0	4.0	9.8	11.1	21.9	18.2	18.6
20-39%	3.4	12.4	4.6	8.6	7.4	14.1	18.2	12.7
40-59%	3.4	10.7	4.0	7.8	3.7	17.2	0.0	11.8
60-79%	0.0	5.8	2.3	3.6	0.0	4.7	0.0	2.9
80-100%	3.0	29.7	5.8	18.7	5.6	23.4	18.2	18.1

Table 9. Registered Nurse Education Program Enrollment				
	Pap	er	Wel	b
	Frequency	%	Frequency	%
Enrolled in a Registered Nurse education program				
	207	20.0	61	25.7
	669	64.8	132	55.7
ly year / the year year	157	15.2	44	18.6
Program Enrollment				
D_ * . *	9	4.3	1	2.1
A _ D *	170	82.1	41	87.2
B 🚤 'D 💌	21	10.1	5	10.6
٦	1	0.5	0	0.0
Reasons For Non-enrollment*				
C	75	47.8	26	60.5
n n	17	10.8	1	2.3
D_ , * * , _ * ,	4	2.5	0	0.0
-A ₂	36	22.9	7	16.3
,, - , , , , , , , , , , , , , ,	35	22.3	3	7.0
ה	26	16.6	6	14.0
Non-nursing College Degree				
	240	23.48	54	23.3
	782	76.52	178	76.7

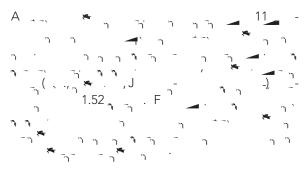
Enrollment in RN Educational Programs



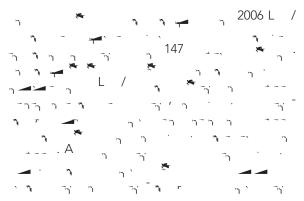


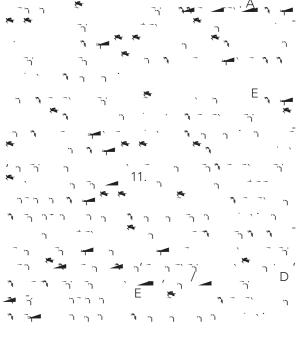


Difference In Activity Performance Paper and Web

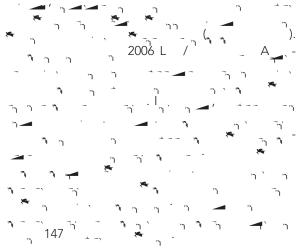


Subject Matter Expert Panel Validation of Survey Findings





Summary





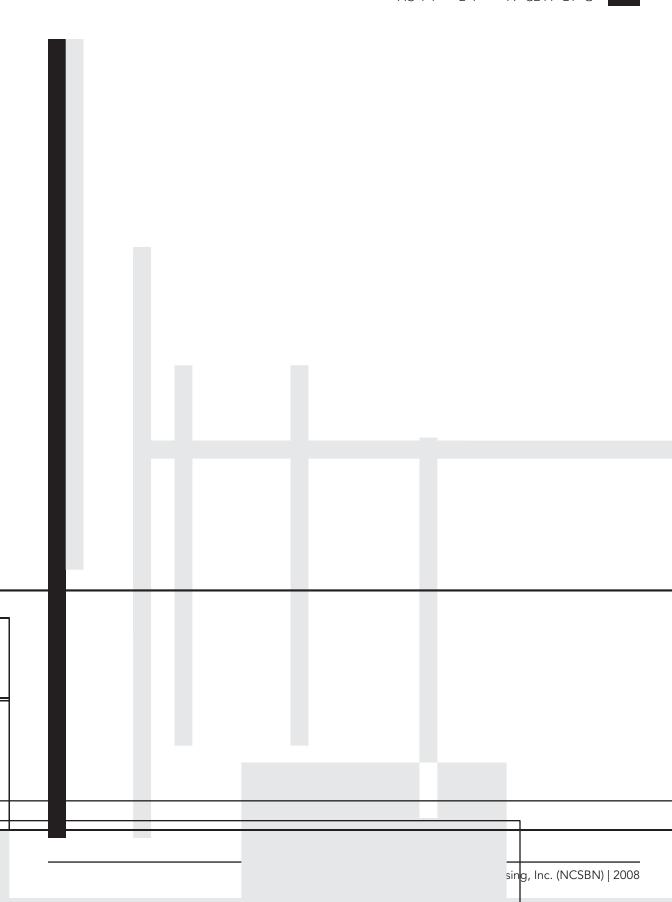
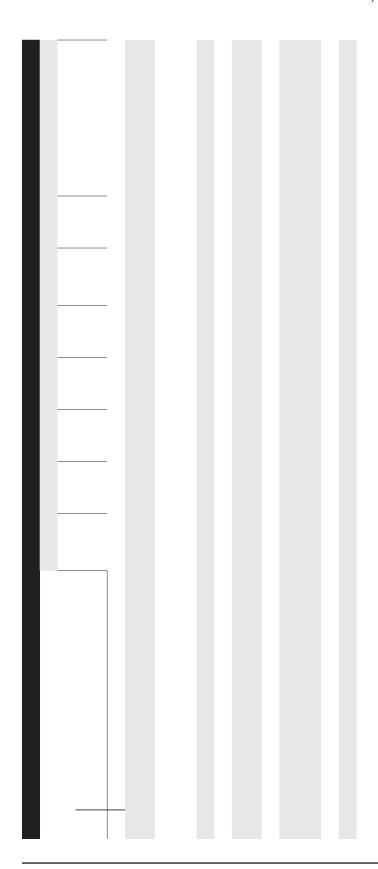
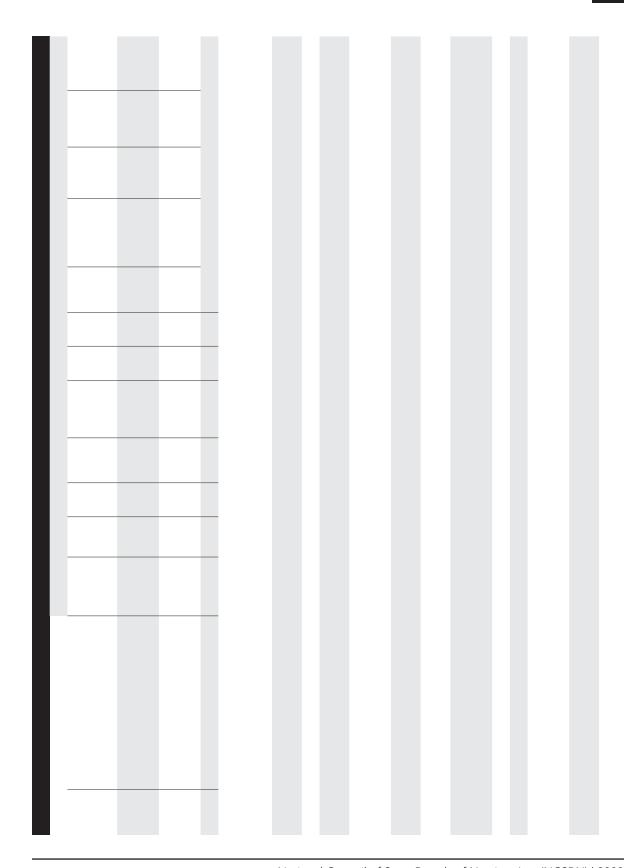


Table	Table 10. Activity Applicability to Setting and Average Frequ	rerage Frequency of Performance and Priority Ratings	ormance and	Priority Rat	ings						
				Paper					Web		
#	Activity	Performed in Setting (%)	Avg Freq (SS) 0-5	Avg Freq (TG) 0-5	Avg Priority (SS)	Avg Priority (TG) 1-4	Performed in Setting (%)	Avg Freq (SS) 0-5	Avg Freq (TG) 0-5	Avg Priority (SS)	Avg Priority (TG) 1-4
28	(2) *	88.58	3.69	3.27	3.55	3.47	90.76	3.19	2.89	3.49	3.40
85		66.15	1.57	1.04	3.38	3.17	66.39	1.23	0.82	3.35	3.03
83		57.93	2.00	1.16	3.32	3.06	56.20	1.79	1.01	3.27	2.83
22		89.30	2.88	2.57	3.56	3.52	89.26	2.84	2.54	3.68	3.61
82		67.05	0.65	0.43	3.59	3.46	58.20	0.58	0.34	3.44	3.24
%		50.58	1.20	0.61	3.30	2.96	47.54	1.24	0.59	3.39	2.77
87) : :	29.34	1.08	0.32	3.41	2.77	33.88	0.95	0.32	3.68	2.89
88	*	31.20	1.11	0.34	3.24	2.75	38.21	1.13	0.43	3.38	2.79
88	*:	81.91	2.83	2.31	2.88	2.77	74.81	2.83	2.12	2.80	2.66
8		79.80	1.66	1.33	2.71	2.63	67.41	1.71	1.16	2.79	2.58
16	*	85.77	2.22	1.91	2.94	2.88	81.34	2.45	1.99	3.02	2.90
92	, , , , , , , , , , , , , , , , , , ,	48.00	1.29	0.62	2.56	2.27	43.18	1.40	0.61	2.61	2.18
93		68.91	1.20	0.83	2.62	2.43	56.62	1.14	0.65	2.85	2.40
94		75.95	1.29	0.98	3.28	3.16	66.18	1.28	0.85	3.37	3.14
95		88.74	2.72	2.41	3.30	3.24	85.93	2.61	2.24	3.33	3.24
%		76.40	1.33	1.01	3.34	3.25	64.44	1.47	0.95	3.30	3.17
67	£	97.79	4.37	4.27	3.56	3.55	97.78	4.49	4.39	3.63	3.63
86	*	45.31	1.59	0.72	2.65	2.39	32.35	1.41	0.46	2.71	2.16
66	П	87.90	2.64	2.32	3.20	3.15	85.29	2.94	2.51	3.32	3.25
100	- · · · · · · · · · · · · · · · · · · ·	62.76	4.31	4.21	3.49	3.47	96.32	4.24	4.09	3.41	3.36

		Avg Priority (TG) 1-4									
		Avg Priority (SS)									
	Web	Avg Freq (TG) 0-5									
		Avg Freq (SS) 0-5	ic f								
		Performed in Setting (%)	('' (
		Avg Priority (TG) 1-4	₹								
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Table 10. Activity Applicability to Setting and Average Frequency of Performance and Priority Ratings		Performed in Setting (%)	MJ-3125 -1.1857 DR								
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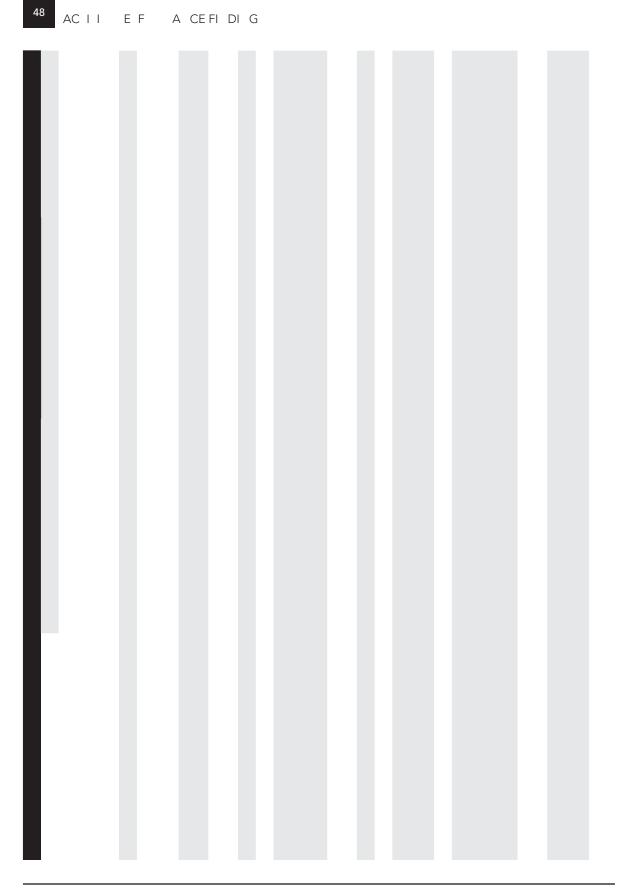
		Avg Priority Difference	-0.12	-0.11	-0.11	-0.11	-0.11	-0.11					
	erences	Avg Freq (TG) Difference	-0.23	-0.01	0.21	0.10	0.03	-0.19					
	Rating Differences	Avg Freq (SS) Difference	-0.34	0.13	0.30	0.07	0.15	-0.30					
		Performed in Setting (%) Difference	2.9	-4.5	-3.2	1.1	-3.7	2.6					
		Avg Priority (TG) 1-4	3.46	2.89	3.24	3.62	2.48	3.25					
	Results	Avg Freq (TG) 0-5	2.05	0.32	1.86	2.78	0.30	2.51					
	Web Survey Results	Avg Freq (SS) 0-5	2.40	0.95	2.02	3.22	0.71	2.94					
o Surveys	We	Performed in Setting (%)	85.21	33.88	92.19	86.24	41.94	85.29					
er and Wel		Avg Priority (TG) 1-4	3.35	2.77	3.13	3.51	2.38	3.15					
om Pape	Results	Avg Freq (TG) 0-5	1.82	0.32	2.07	2.88	0.33	2.32					
rences fr	Paper Survey Results	Avg Freq (SS) 0-5	2.07	1.08	2.32	3.30	98.0	2.64					
/ Rating Diffe	Pap	Performed in Setting (%)	88.06	29.34	88.95	87.37	38.25	87.90					
Table 11. Average Frequency and Priority Activity Rating Differences from Paper and Web Surveys		er# Activity			* * * * * * * * * * * * * * * * * * *	. O 4	, r						
Table		Master#	40	87	63	134	70	66	28				

Table 11. Average Frequency and Priority Activity Rating Differences from Paper and Web Surveys Paper Survey Results	~ ~	ating Diffe Pap	ifferences from Pape Paper Survey Results	om Pap / Results	er and We	b Surveys	b Survey	Web Survey Results			Rating Differences	ferences	
Master# Activity (%) (SS) 0-5	Avg Freq (SS) 0-5	Avg Freq (SS) 0-5		Avg Freq (TG) 0-5	Avg Priority (TG) 1-4	Performed in Setting (%)	Avg Freq (SS) 0-5	Avg Freq (TG) 0-5	Avg Priority (TG) 1-4	Performed in Setting (%) Difference	Avg Freq (SS) Difference	Avg Freq (TG) Difference	Avg Priority Difference
75.95 7.77 7.77 7.77 7.78	1.29		0.9	00	3.16	66.18	1.28	0.85	3.14	9.8	0.02	0.14	0.02
E.14 3.46 2	3.46		7	2.84	3.44	80.14	3.53	2.83	3.42	2.0	-0.07	0.01	0.02
4.74		4.74		4.65	3.92	96.91	4.78	4.63	3.90	<u>t.</u>	-0.04	0.03	0.03
C. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	3.14			2.89	3.20	87.04	2.93	2.55	3.17	5.0	0.22	0.35	0.03

. AVE	lable 11. Average Frequency and Priority Activity Rating Differences from Paper and Web Surveys	y Rating Differ	ences fr	om Pape	er and Wel	b Surveys							
		Pap	Paper Survey Results	/ Results		We	Web Survey Results	Results			Rating Differences	erences	
	Activity	Performed in Setting (%)	Avg Freq (SS) 0-5	Avg Freq (TG) 0-5	Avg Priority (TG) 1-4	Performed in Setting (%)	Avg Freq (SS) 0-5	Avg Freq (TG) 0-5	Avg Priority (TG) 1-4	Performed in Setting (%) Difference	Avg Freq (SS) Difference	Avg Freq (TG) Difference	Avg Priority Difference

		Avg Priority Difference	0.13	0.13	0.13	0.14	0.15	0.16	0.16			
	ferences	Avg Freq (TG) Difference	0.29	0.32	-0.05	0.22	-0.03	0.14	0.15			
	Rating Differences	Avg Freq (SS) Difference	0.04	0.20	0.07	0.33	-0.25	0.29	0.08			
		Performed in Setting (%) Difference	8.0	9.0	-3.4	-0.2	11.1	4.5	4.0			
		Avg Priority (TG) 1-4	3.35	3.33	1.90	3.03	2.68	2.13	3.00			
	/ Results	Avg Freq (TG) 0-5	1.94	2.01	0.38	0.82	1.01	0.33	1.63			
	Web Survey Results	Avg Freq (SS) 0-5	2.55	2.52	1.95	1.23	1.52	1.20	2.34	·		
b Surveys	We	Performed in Setting (%)	75.93	79.67	19.73	66.39	66.39	27.13	69.72	73.		
er and Wel		Avg Priority (TG) 1-4	3.48	3.46	2.03	3.17	2.83	2.28	3.16	3.13		
om Pape	Results	Avg Freq (TG) 0-5	2.22	2.33	0.33	1.04	0.98	0.47	1.79	2.52		
rences fr	Paper Survey Results	Avg Freq (SS) 0-5	2.59	2.72	2.02	1.57	1.26	1.49	2.42	3.36		
y Rating Diffe	Pap	Performed in Setting (%)	85.71	85.63	16.37	66.15	77.46	31.62	73.76	75.25		
Table 11. Average Frequency and Priority Activity Rating Differences from Paper and Web Surveys		Activity			£		· · · · · · · · · · · · · · · · · · ·	, r	A T T T T T T T T T T T T T T T T T T T	31 64		
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Table 11. Average Frequency and Priority Activity Rating Differences from Paper and Web Surveys	Activity						
Table 1	Master#						



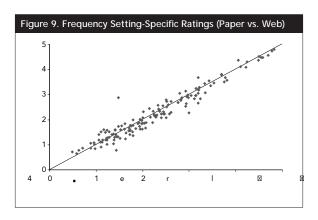
	Sc	Priority Difference	-0.26	-0.26	-0.26	-0.25	-0.22	-0.19	-0.18	-0.18	-0.15	-0.15	-0.12	-0.11	-0.10	-0.09	-0.09	-0.09
	Rating Differences	Total Group Frequency Difference	-0.37	0.10	-0.18	-0.10	0.49	-0.01	0.36	-0.30	-0.12	-0.25	0.18	-0.41	1.52	0.28	0.27	0.52
	Rati	Setting Specific Frequency Difference	-0.75	-0.38	-0.29	-0.46	-0.66	-0.86	-0.01	-0.80	-0.34	-0.23	-0.13	-0.83	0.82	-0.03	-0.50	-0.22
es		Average Priority 1-4	3.44	3.00	2.89	3.89	3.33	3.33	3.89	3.67	3.67	3.89	2.67	3.56	3.56	2.78	2.89	3.33
ng Differenc		Average Frequency (Total Group)	2.35	0.86	0.47	3.21	1.51	2.33	2.68	3.40	3.51	4.80	0.13	3.80	0.81	0.62	1.50	2.03
Priority Rati	SME Panel Estimates	Average Frequency (Setting Specific) 0-5	3.30	2.00	1.30	3.70	2.90	3.50	3.20	4.00	3.90	4.80	06:0	4.50	1.90	2.10	2.60	3.20
, Sorted By F		Performed in Setting (%)	71.11	42.78	36.11	86.67	52.22	66.67	83.89	85.00	90.00	100.00	13.89	84.44	42.78	29.44	57.78	63.33
SME Panel		Average Priority 1-4	3.18	2.74	2.63	3.64	3.12	3.15	3.71	3.49	3.52	3.74	2.55	3.44	3.46	2.68	2.80	3.24
atings From PN PAS Survey And PN PAS SME Panel, Sorted By Priority Rating Differences.	esults	Average Frequency (Total Group)	1.98	0.95	0.29	3.10	2.00	2.32	3.04	3.10	3.39	4.55	0:30	3.39	2.33	0.90	1.78	2.55
I PAS Survey	Survey Results	Average Frequency (Setting- Specific) 0-5	2.55	1.62	1.01	3.24	2.24	2.64	3.19	3.20	3.56	4.57	0.77	3.67	2.72	2.07	2.10	2.98
ings From PN		Performed in Setting (%)	77.69	58.94	29.15	95.69	89.50	87.90	95.31	96.86	95.14	99.50	39.44	92.35	85.63	43.41	84.53	85.63
Table 12. Average Frequency And Priority Item Rati		# Activity	, , , , , , , , , , , , , , , , , , ,		- f		A		- C - C - C - C - C - C - C - C - C - C			(*			A #	*	r - 'rr - r
Table 1		Master#	124	25	131	42	103	66	4	28	73	2	142	29	8	20	99	37

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	se											
	Rating Differences											
	Ratin											
											Н	
fferences.	ates										Н	
ing Di	Estim											
Priority Rat	SME Panel Estimates	in Setting										
, Sorted By F		Performed in Setting (%)										
SME Panel		Average Priority 1-4										
And PN PAS	esults	Average Frequency (Total Group)										
I PAS Survey	Survey Results	Average Frequency (Setting- Specific) 0-5										
ings From PN		Performed in Setting (%)										
Table 12. Average Frequency And Priority Item Ratings From PN PAS Survey And PN PAS SME Panel, Sorted By Priority Kating Differences		Activity										
Table 12		Master#										





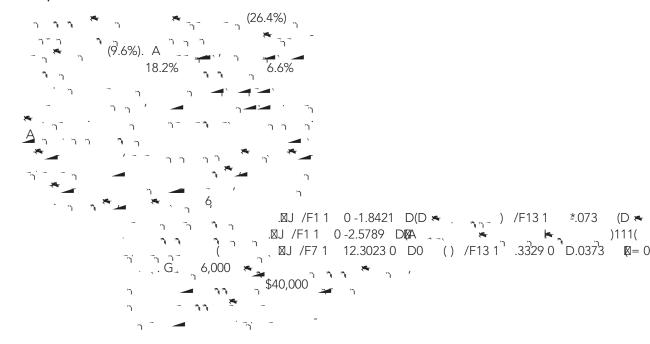
		۵			
	seo	Priority Difference	0.81	0.99	
	Rating Differences	Total Group Frequency Difference	0.40	1.34	
	Rat	Setting Specific Frequency Difference	69:0	0.98	
es		Average Priority 1-4	1.67	1.78	
ing Differend	Estimates	Average Frequency Average (Total Priority Group) 1-4	0.02	0.10	
Priority Rati	SME Panel Estimates	Average Frequency (Setting Specific) 0-5	0.50	06:0	
I, Sorted By I		Average Frequency Performed (Setting in Setting (%) 0.5	3.33	11.11	
SME Pane		Average Priority 1-4	2.47	2.76	
/ And PN PAS	Results	Average Frequency (Total Group)	0.42	1.44	
V PAS Surve	Survey Results	Average Frequency (Setting- Specific) 0-5	1.19	1.88	
ings From PN		Average Frequency Performed (Setting-in Setting Specific) (%)	35.14	76.61	
Table 12. Average Frequency And Priority Item Ratings From PN PAS Survey And PN PAS SME Panel, Sorted By Priority Rating Differences		Activity	* (AD) ;	ا ا د	
Table 12		Master#	76	34	101



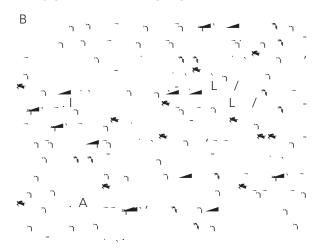
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Conclusions

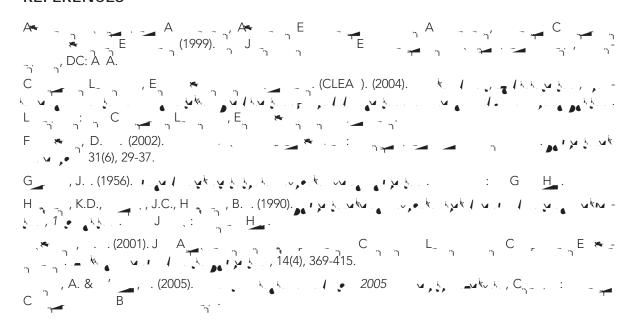
Response Rate



RECOMMENDATIONS



REFERENCES



APPENDIX B: SUBJECT MATTER EXPERT PANEL FOR 2006 LPN/VN PRACTICE ANALYSIS

Subject Matter	r Expert Panel for 2006 LPN/VN	Practice Analysis		
Area & State	Name	Practice Area	Specialty	Position
Area I:				
	**,	L , ★ C	G	A *
	C B	L E	2 · 2 · 3	L I
	В , ,	A - ¬ C ¬	, H ₁- ŋ - ŋ'	L
CA	E	A C	E - 🌞	L
Area II:				
K	D A	L _n ← C	G	D
В		-J. E - J		L F ,
IL	<u>A</u> , , H	L " C C	- ⊿⊿ _n G	L
Area III:		'	'	
А	D ,H	-7, E - 7	F , * , B ' -=-	C _n - n
K	В	A C	Ŋ ⋖ ⁻⁻ Ŋ Ŋ	L
K	K	A C		<u>S</u> - _n - E
Area IV:			'	
D	n = nn	H * C	A	DH * C



APPENDIX C: ACTIVITY STATEMENTS WITH 2006 LPN/VN PRACTICE ANALYSIS

Activity Stat	ements with 2006 LPN/VN Practice Analysis			
Master#	Activities	Form	# on Survey	Sort ID
1	A * - 7 7 7 - 7	1,2	1	1
2	C , - , , , , , , , , , , , , , , , , ,	1,2	2	2
3	· ¬- ¬ ¬ ¬ - ¬ - ¬	1,2	3	3
4	(' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	1,2	4	4
5	ין אין אין אין אין אין אין אין אין אין א	1,2	5	5
6	A - 1 1 1 - 1 1 - 1	1,2	6	6
7	A 7 7 7 7 7	1,2	7	7
8	µA /	1,2	8	8
9	F 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1,2	9	9
10	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1,2	10	10
11	y	1,2	11	11
12	19	1,2	12	12
13	C	1,2	13	13
14	1 7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1,2	14	14
15		1,2	15	15
16		1,2	16	16
17		1,2	17	17
18	E 7 - 7 * 7 * 7	1,2	18	18
19	η- - - η - η · η · (Ι) - η ·	1,2	19	19
20	A * _ 1 B*	1,2	20	20
21	* - * 1 - 1 (· · · · · · · · · · · · · · · · · ·	1,2	21	21
22	C , * 1 (. " - 1) - 1 1 *	1,2	22	22
23	* 1 1	1,2	23	23
24	* 1 1	1,2	24	24
25	· '- (,,, , -, ,)	1,2	25	25
26	* 1 7 7 7	1,2	26	26
27	·	1,2	27	27
28		1,2	28	28
29	ŋ- ŋ ŋ '- ŋ ŋ ŋ	1,2	29	29
30	C , _ , , , ** -, -, -, -, ,	1	30	30
31	·	1	31	31
32	A.	1	32	32
33		1	33	33
34		1	34	34





tivity Stat	ements with 2006 LPN/VN Practice Analysis			
Master#	Activities	Form	# on Survey	Sort ID
107	1 1 31 64,	2	48	107
108	85, , , , , , , , , , , , , , , , , , ,	2	49	108
109	C*1 -1 -1 -1 -1	2	50	109
110	D	2	51	110
111	, J - J - J - J - J - J - J - J - J - J	2	52	111
112	An nn nn nn	2	53	112
113	n	2	54	113
114		2	55	114
115	* *	2	56	115
116	C , , , , , = , = ,	2	57	116
117	E ₃₄	2	58	117
118	(' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	2	59	118
119	E ar 17-17 1 - 1	2	60	119
120	A	2	61	120
121	- 11 - 1	2	62	121
122		2	63	122
123	A , - , (, * , , ,)	2	64	123
124	·	<u>L</u> A ⊠2392 8	3 _{n n} - ,), 5:	2 0(9)

Activity Statements with 2006 LPN/VN Practice Analysis							
Master#	Activities	Form	# on Survey	Sort ID			
142	* 7 - 7 *	2	83	142			
143	* (, _ * , J , _ , _)	2	84	143			
144		2	85	144			
145		2	86	145			
146	* ·	2	87	146			
147	A *	2	88	147			



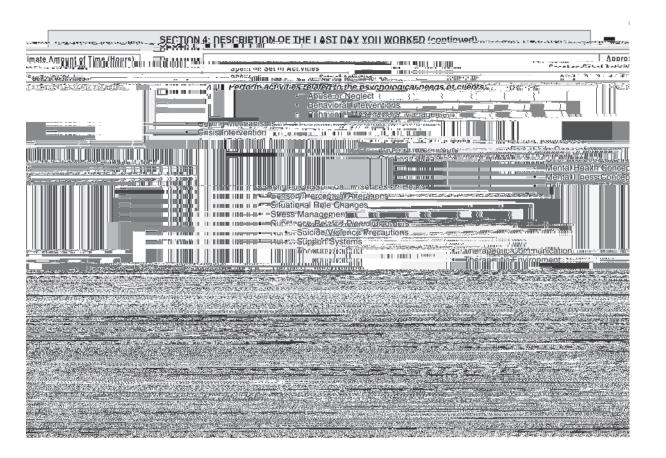


The character of the content of the character of the char	Selection that produce the selection of
worked, nowlargers it (Selectionly one) pes of most of the	2. Which of the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best describes the acceptable to whom we will be the following best described to the following best described to whom we will be the following best described to the following bes
hair of your line. hair of your line. Critical Care (e.g., ICU, 66U, step podiatrio/nocental introction on the last rearrant. was respectively a control of the last rearrant. Critical Care (e.g., ICU, 66U, step podiatrio/nocental introction on the last rearrant. Critical Care (e.g., ICU, 66U, step podiatrio/nocental introction on the last rearrant. Critical Care (e.g., ICU, 66U, step podiatrio/nocental introction on the last rearrant.	VI.SI

	SECTION 3: NURSING ACTIVITIES
ndsgritiseme strinities to pal upper program autorities a list upper program autorities and particular actions and selections and selections are particular actions. The program autorities are particular actions and particular actions are particular actions. The particular actions are particular actions and posterior and posterior actions are particular actions. The program actions are program as a supper particular actions are program as a supper particular actions.	per a company of the
forming this nursing activity compared to the performance of other nursing activities impairment of typicities in a serious distress tracked to be each or distribution of the compared to the	zgaltallaman kan ara kali fali fali fali fali fali fali fali f



ON OF THE LOST DAY YOU WORKER, ARREST LIPATION AS THE SCRIPTION AS THE SCR















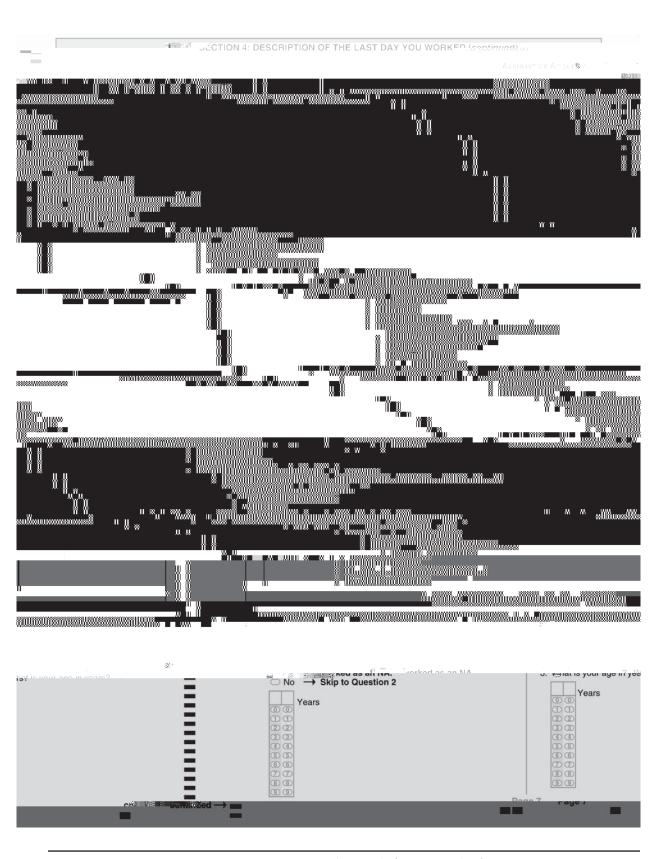




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SECTION 4: DESCRIPTION OF THE LAST DAY YOU WORKED

DE GROGGER LANGE AND MANAGER A





APPENDIX E: ACTIVITIES RANK ORDERED BY PERCENT PERFORMING: PAPER

Activi	ties Rank Ordered by Percent Performing: Paper			
ID#	Activity	Performed in Setting (%)	Rank (Paper)	Rank (Web)
5	"n "n n' n = "'	99.50	1	1
8		99.20	2	1
41		98.23	3	3
18	F	98.20	4	6
97	·	97.79	5	4
100	A 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	97.79	5	7
139		-1211490	5	7

	Activities Rank Ordered by Percent Performing: Paper						
ID#	Activity	Performed in Setting (%)	Rank (Paper)	Rank (Web)			
120	A 1 17 1-	77.46	75	84			
101		77.29	76	106			
	D _{- y-y} * . _{-y} . _y (l <u>)</u> - _y . _y (G) , - _y . _y . _y	76.63	77	82			
34	· - • • • • • •	76.61	78	67			
96	F	76.40	79	90			
94	1 1 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75.95	80	86			
68	ا ا	75.73	81	68			
121	·-	75.70	82	93			
107	. 31 64,	75.25	83	74			
116	C	74.75	84	88			
57	I y - y y y y y ** ,	74.70	85	59			
62	* ,	74.26	86	73			
36	D	73.93	87	77			
38	"y=d=" " " " " " " " " " " " " " " " " " "	73.87	88	70			
132	A * * (, (G) , G (G) ,	73.76	89	81			
130	Again to the series and the of (, , and and)	72.58	90	89			
69	*	71.57	91	75			
10	- h	70.78	92	65			
109	C*, -, -, *	69.78	93	92			
93		68.91	94	107			
102	A ₁₋₁ , , / * , -	68.06	95	95			
85	η η η η η η η η η η η η η η η η η η η	67.05	96	104			
82		66.15	97	84			
104	·- ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	64.34	98	102			
39		63.60	99	94			
60		62.67	100	100			
59	A , - , - , - , - , - , - , - , - ,	62.55	101	98			
122		62.55	101	111			
113		62.25	103	105			
31		61.96	104	91			
19	¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬	59.72	105	99			
58	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	59.14	106	101			
25	·-	58.94	107	87			
45		58.82	108	109			
		58.17	109	97			
146	_ ``						

Activit	ies Rank Ordered by Percent Performing: Paper			
ID#	Activity	Performed in Setting (%)	Rank (Paper)	Rank (Web)
4	***]	56.52	111	103
27	·- Annual Mark	53.72	112	113
137	ŋ- ŋ-ŋ -ŋ -ŋ -ŋ -ŋ (G)	52.99	113	121
75	ا محمد	52.62	114	110
12	$\frac{1}{2} \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$	50.78	115	114
86	l n - n - n - n - n - n - n	50.58	116	116
92	E - n - n - n - n - n - n - n - n - n -	48.00	117	120
65		46.69	118	112
135	* 77 7	45.80	119	123
98	* - 11 h	45.31	120	134
20	A * ¬ I B* _ ¬	43.41	121	118
48	·- n * n n a n n n i a . 19 30,	41.60	122	119
52		40.12	123	122
138	l _n (G)	39.76	124	133
142	* n n n *	39.44	125	132
110	D	38.61	126	125
70	·	38.25	127	124
140		38.17	128	139
143	* ·	35.57	129	117
61		35.23	130	131
76	-n (AD)	35.14	131	126
118	# ## # # . ##. # . # . # . # . # . #	32.21	132	136
51	A	31.71	133	129
54	· - · - · · · · · · · · · · · · · · · ·	31.62	134	138
88	1 n n m - m - m - m	31.20	135	128
87	·	29.34	136	130
131	י י י י	29.15	137	135
77	*	28.68	138	127
141	. ← (EKG/ECG)	27.83	139	137
106	n * n n = n . 13 18,	25.35	140	140
47	1 * 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18.29	141	141
11	η- - -η η η ^{(κ} · ·	16.37	142	142
79	1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.90	143	143
105	·- 1 * 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.00	144	144
46	יין אין אין אין אין אין אין אין אין אין	9.57	145	146
50	ካ" 🐠 ነ শ	8.63	146	145
147	A**	7.86	147	147

Activiti	es Rank Ordered by Percent Performing: Web			
ID#	Activity	Performed in Setting (%)	Rank (Web)	Rank (Paper)
122	- n - n - n - n - n - n - n - n - n - n	53.72	111	101
65	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52.10	112	118
27 12	·	52.00	113	112
	م ا على ا على ا على ا على ا على ا على ا			
		202	178	

Activity

Activit	ies Rank Ordered by Average Setting-Specific Frequency: Web			
ID#	Activity	Average Frequency (Setting- Specific) 1-5	Rank (Web)	Rank (Paper)

0 -4::4:	Doub Ondoned by Assessed Cathian Consider Foresteen Make			
ID #	es Rank Ordered by Average Setting-Specific Frequency: Web Activity	Average Frequency (Setting- Specific) 1-5	Rank (Web)	Rank (Paper)
53	C	2.25	70	68
126	1	2.23	72	57
112	A 1 1- 1- 1 1 1 1 1 1 1	2.22	73	82
114		2.17	74	74
74	ا المساورة	2.14	75	54
4		2.08	76	81
38		2.06	77	95
75	. →	2.04	78	84
63	A	2.02	79	59
56	· / *	2.01	80	75
119		2.00	81	84
116		1.99	82	99
102	A, , , / * ,	1.98	83	86
122		1.98	83	80
11		1.95	85	78
25	(, ,, ,, -,, ,,)	1.95	85	99
36	D- ¬ .	1.93	87	93
34		1.92	88	82
106	n * n n = n . 13 18,	1.90	89	87
128	D ₋ , , , , (I) , , , (G) , , , , , ,	1.85	90	97
51	A	1.80	91	119
57	I , - , - , - , - , - , - , - , - , - ,	1.79	92	90
83	*	1.79	92	79
130	Ann. * . * . *	1.78	94	111
60	a '= a' a ' a ' a' a' a' a' a' a' a' a' a' a	1.76	95	91
79	1 y - y , 1 4 9 y - a y - a y - a 4 y	1.74	96	89
113	η ^{**} **-η -η ^{**} *** η - η η ~	1.74	96	105
58		1.73	98	107
46	* - 1	1.72	99	115
90	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	1.71	100	95
59	A	1.70	101	107
121	·- 11 - 1/ * 1	1.64	102	113
43	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.63	103	127
31	·- ¬¬¬¬ ¬	1.62	104	88
136	·- ¬¬¬ ¬- ¬¬ (· · · · ¬¬ ¬ * ¬ · * ¬)	1.61	105	98
140	·	1.55	106	91

A otiviti	es Rank Ordered by Average Setting-Specific Frequency: Web			
ID#	Activity	Average Frequency (Setting- Specific) 1-5	Rank (Web)	Rank (Paper)
52	- n - n - n - n - n - n - n - n - n - n	1.53	107	101
120	A	1.52	108	125
66	A, (, .,, , . *,,,)	1.48	109	35
105	¬ * ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬	1.48	109	93
96	E \/a=- \ a = \(\)			

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Activities Rank Ordered by Average Total Group Frequency: Paper	Average Frequency		
ID # Activity	(Total Group) 1-5	Rank (Paper)	Rank (Web)
127 *	2.46	37	59
64 A - ¬¬¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬	2.41	38	31
		<u> </u>	

ID#	Activity	Average Frequency (Total Group) 1-5	Rank (Web)	Rank (Paper)
83	*	2.54	35	33
107	¬ * ¬ ¬ ¬ , , ¬ , 85,	2.54	35	36
99	E_ 1 11 1 7 1 1 1	2.51	37	44
2	C , - , - , - , - , - , - , - , - , - ,	2.45	38	40
37	י י י י י י י י י י י י י י י י י י י	2.44	39	34
111	, 'n' - 'n'	2.42	40	50
132	A * * , (, , (G) , G (G) ,	2.39	41	28
78	ŋ: ŋ - - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	2.38	42	47
10	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2.37	43	52
125		2.34	44	49
14		2.28	45	48
94	n ' n ' n n ' n' n n = n - n - n - n - n - n - n - n - n	2.24	46	38
89		2.12	47	45
102	Ana. 1 / 4 1-	2.11	48	53
35	, - / - **	2.09	49	55
15		2.08	50	58
22	C , * , (, -, , , , , , , , , , , , , , , , ,	2.08	50	53
40	A 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2.05	52	65
30	C , - , , * -,, -,, ,	2.02	53	67
80	** * * * * * * * * * * * * * * * * * *	2.01	54	42
23	* ₁ - 1 - 2 - 1	2.00	55	64
91	*, / *	1.99	56	61
7 _	A 7 7 7 7 7	1.97	57	62
145	ا ا ا الله الله الله الله الله الله الل	1.94	58	46
126		1.93	59	60
127	·- * 1 * 1/	1.93	59	37
19	¬- ⊸ -¬¬, (1) - ¬.	1.90	61	72
107	C* 1 - 1 - 1 * 1 1 *	1.90	61	72
63	A, -, -, -, -, -, -, -, -, -, -, -, -	1.86	63	50
13	C	1.83	64	59
117	E _a and the second sec	1.83	64	63
124	·- (½,), (, 0),) (, .,, -, -, -, (-),	1.82	66	56
122		1.79	67	68
112		1.73	68	75
73	n y 5p4 5 y 3 n 3 n 3 n 5 n	1.63	69	56
132	(· · · · · · · · · · · · · · · · · · ·	1.63	69	66

Activiti	es Rank Ordered by Average Total Group Frequency: Web		



APPENDIX K: ACTIVITIES RANK ORDERED BY AVERAGE SETTING-SPECIFIC PRIORITY: PAPER

A ativiti	as Dank Ordered by Averege Catting Considir Drievity, Daner			
ID #	es Rank Ordered by Average Setting-Specific Priority: Paper Activity	Average Priority (Setting- Specific) 1-4	Rank (Paper)	Rank (Web)
18	F	3.93	1	1
8	A/	3.86	2	2
71	(A)	3.84	3	4
41	, , , , , , , , , , , , , , , , , , ,	3.83	4	5
5		3.74	5	6
44	A 7-/ - 77-	3.72	6	7
72	A*_, * , ` _	3.67	7	8
42	¬¬¬¬¬¬	3.64	8	17
17 _	A * * 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3.62	9	13
134	C , , - / , -	3.62	9	14
85	η η η η η η (· · · η * - η - η (C),	3.59	11	29
145	ר אין	3.57	12	34
84	1 -1/-1 . 1 1 -1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.56	13	11
97	'- q - , n	3.56	13	16
9		3.55	15	21
80	(1) - 1	3.55	15	28
81	E	3.55	15	25
73	A*-n- n (),-n *- (1)*n	3.54	18	15
49	n * n n = n . 65 85, .	3.52	19	17
28	**	3.50	20	22
139		3.50	20	19
100 _	¹ A A A A A A A A A A A A A A A A A A A	3.49	22	33
67	- 1 Ty - Ty - Ty -	3.47	23	22
21	* - * y (· · · y · * y - * y · y · y - * - · · · y · · · * - · · ·)	3.44	24	20
19	¬- ⊸ -¬ ¬, (1) - ¬.	3.42	25	32
50	ŋ⁻ ┛ ⁻ŋ ᢋ	3.42	25	82
87	'	3.41	27	11
32		3.40	28	30
40	A n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.39	29	24
47	·- ¬ * ¬ ¬ ¬ ¬ ¬ ¬ . 1* ¬ 12,	3.39	29	68
82	A n n n n n n n n n n n n n n n n n	3.38	31	41



Activiti	es Rank Ordered by Average Setting-Specific Priority: Paper			
	Activity	Average Priority (Setting- Specific) 1-4	Rank (Paper)	Rank (Web)
29	ŋ ⁻ ŋ ŋ '- ŋ₩ - ŋ ŋ	3.19	67	62
3	· ¬- ¬ ¬ ¬ ¬ ¬ · ¬ ¬ -¬	3.18	68	62
103	A, -, -, -, -,	3.18	68	53
63	A - ¬ , ¬ , ¬ , , /	3.17	70	53
144		3.17	70	118
13	C	3.16	72	74
38	"ז <mark>יי" זיין זיין איין אייייייייייייייייייייייי</mark>	3.16	72	48
121	- 77	3.16	72	87
64	A - ¬¬¬ ¬ ¬ ¬ ¬ ¬ ¬ ¬	3.15	75	50
115	* *	3.15	75	60
123 _	A (, , *)	3.13	77	93
131	, , , , , , , , , , , , , , , , , , ,	3.12	78	134
101	ا المراقب المر المراقب المراقب	3.08	79	78
116	C	3.08	79	78
125	·	3.07	81	60
102	Apart n / * n-	3.06	82	78
126		3.06	82	9
56	· / *	3.05	84	71
119		3.05	84	91
57	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.04	86	71
127	· - **	3.03	87	114
58		3.02	88	66
1_	₩ *·	3.01	89	98
	. ' ' - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	3.01	89	85
	A ¬ 7 - ¬ - ¬ - ¬ - ¬ - ¬ - ¬ - ¬ 89 DØ 1J.52 -1. ¬)- 28 -13.2921811415817.2085			
	J J J J J J J J J J J J J J J J J J J			

A ativiti	or Dank Ordered by Average Setting Specific Driggity, Denor			
Activiti	es Rank Ordered by Average Setting-Specific Priority: Paper	Average		
ID#	Activity	Priority (Setting- Specific) 1-4	Rank (Paper)	Rank (Web)
76	(AD)	2.89	103	101
112	An n-n n-n n-n -	2.89	103	109
22	C , , , , , , , , , , , , , , , , , , ,	2.88	108	85
60	a (2.88	108	77
89	- n - n n	2.88	108	122
114	C yet yet yet yet yet yet	2.87	111	120
39		2.86	112	90
12	1	2.85	113	101
30	C , - , , * -, -, -, -, -, -, -, -, -, -, -, -, -,	2.85	113	81
128	D _{- y - y} , , , , , , , , , , , , , , , , , ,	2.85	113	136
10	- 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2.84	116	109
54	* 1 13	2.84	116	128
138	l _{3 3} (G)	2.84	116	143
11	ŋ- - -ŋ ŋ - ₩ · · ·	2.83	119	106
113	ŋ- ^{**} -ŋ-ŋ- ^{**} -ŋŋ-ŋ	2.82	120	122
135	* nn n -	2.82	120	105
70	,	2.81	122	101
104	·- ŋ - ŋ / · - ŋŋŋ' ŋ ŋ -	2.81	122	94
141	* (EKG/ECG)	2.81	122	144
109	C*1 - 1 - 1 * 1 1	2.80	125	106
122	- n - n n n n - 932.292 10			
141	* (EKG/ECG)	2.81	122	144
109	C** 3 - 1 - 1 * 1 1 1 *	2.80	125	106

7 D**K**B.

Activiti	es Rank Ordered by Average Total Group Priority: Paper			
ID#	Activity	Average Priority (Total Group) 1-4	Rank (Paper)	Rank (Web)
33	ابط عدام تبطار المائية	3.24	32	21
37	ŋ - ñŋŋ	3.24	32	30
95	· • 31 1	3.24	32	38
43	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.23	35	26
24	* - ∠ · η	3.22	36	32
12292	1001340 3 3 38			
1		l		

ID#	Activity	Average Priority (Total Group) 1-4	Rank (Paper)	Rank (Web)
126		2.97	67	7
86	1	2.96	70	96
101	- 4	2.96	70	72
116	C	2.96	70	74
127	·- * 7 * - 7/	2.96	70	90
75	·	2.95	74	90
66	A ,	2.93	75	120
57	1	2.92	76	58
117	E ₃₄	2.91	77	80
2	C , - , - , - , - , - , - , - , - , - ,	2.88	78	86
91	*,/*	2.88	78	73
68	I _n	2.87	80	80
27	·	2.86	81	84
15		2.84	82	90
22	C , * , (, , , , , , , , , , , , , , , ,	2.84	82	68
140	1	2.84	82	104
14		2.83	85	69
120	An n-n	2.83	85	103
102	Again of the grant	2.82	87	98
62	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.81	88	58
112	An n-n n-n n-n	2.81	88	86
114	C	2.81	88	99
30	C , - ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	2.80	91	57
58		2.78	92	56
87	'	2.77	93	74
89	- n - n - n	2.77	93	104
34	- n -n	2.76	95	90
69	* ,, -, -, -, -, -, -, -, -, -, -, -,	2.76	95	76
88		2.75	97	89
25	·-	2.74	98	83
48	n * n n = n . 19 30,	2.73	99	78
128	D- 'n'n * · - 'n (I) - 'n ' (G) , - 'n ' 'n '	2.72	100	113
137	, , , , , , , ,	2.70	101	112
39	·	2.69	102	102
20	A* I B*	2.68	103	107
59	A, -, -, -, -, -, -, -, -, -, -, -, -	2.67	104	99
60		2.67	104	84

Activities Rank Ordered by Average Total Group Priority: Paper					
ID#	Activity	Average Priority (Total Group) 1-4	Rank (Paper)	Rank (Web)	
118	(' '' '' '' '' '' '' '' '' '' '' '' ''	2.04	144	146	
11	ŋ⁻ ◢⁻ ŋ ŋ ŋ ** ' ' '	2.03	145	147	
61		2.03	145	136	
147	A* ¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬¬	2.02	147	133	

Activiti	es Rank Ordered by Average Total Group Priority: Web			
ID#	Activity	Average Priority (Total Group) 1-4	Rank (Web)	Rank (Paper)
16		3.27	33	30
53	C	3.26	34	46
55	/ /	3.26	34	39
64	A	3.25	36	56
99	E_ 1 11 1 - 1	3.25	36	45
63	A	3.24	38	48
85	η η η η η η (· · · η · · - η · · · - η (C ·),	3.24	38	19
95	· • • • • • • • • • • • • • • • • • • •	3.24	38	32
136	·- ¬¬¬ - ¬ - ¬ (· · · - ¬ ¬ ¬ * ¬ · * ¬)	3.23	41	28
29	ŋ- ŋ ŋ '- ŋ₩ ŋ -ŋ	3.20	42	46
78	η η - -	3.18	43	55
26	* 1 1 1 1	3.17	44	41
96	E	3.17	44	30
103	A, -, -, -, -,	3.17	44	53
108	·- ¬ * ¬ ¬ ¬ ¬ -¬ · · ¬ ¬ 85, · ·	3.17	44	29
129	C 'y - 'y 'y - 'y	3.17	44	37
23	* y - 4 · 5 - y	3.14	49	48
94	n ' -n ' n n ' n' n n = n -n n n ' -	3.14	49	41
115	* = 111 = *	3.14	49	48
3	· ¬- ¬ ¬¬ -¬ -¬ -¬	3.12	52	54
125	·- , , , , , , , , , , , , , , , , , , ,	3.12	52	67
38	تې ھ تا	3.11	54	61
56	· / *	3.10	55	64
58	¬¬¬¬¬¬,*¬*¬	3.08	56	92
30	C , - , , * -,, ,, ,, ,	3.07	57	91
57	1 4-1 - 45 4 1 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1	3.05	58	76
62	* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.05	58	88
74	ي اس ياستان الله الله الله الله الله الله الله ال	3.05	58	48
111	· ¬ ** ¬- ¬ ¬¬'	3.05	58	67
133	(· · · · · · · · · · · · · · · · · · ·	3.05	58	41
82	A n n n n n n n n n n n n n n n n n	3.03	63	39
19	¬- ¬ -¬¬, ¬ (1) - ¬.	3.01	64	60
132	A ★ * , (, ., , (G) , G	3.00	65	41
13	C	2.98	66	57
107	·- n * n n = n . 31 64,	2.97	67	48
22	C	2.95	68	82
14	¬¬-¬	2.94	69	85

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