

NADC - ANDIAB Australian National Diabetes Information Audit & Benchmarking



Appendix 5 Frequency Counts Data

Final Report ANDIAB2 2010

[September 2010]

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Frequency Counts Data

The following pages provide Frequency Counts data on each field for your site. (a) 'Missing' represents the missing data [number and %] for that item. The missing % figure is the percent of the complete cohort of patients for whom that item was missing or unknown (for example if there are 100 patients overall and 50 of them have no data the missing % figure will be 50).

NADC - ANDIAB2 2010 Frequency Counts										
Field Name	To	otal ^l	Relative %*	Median	Mean	SD	Min	Max		
DDS - Screening Scale Q2										
DDS_Screen_Q2	51	100.0%		2.0	2.1	1.1	1.0	6.0		
Missing	0	0.0%				(c)				
Sum	51	100.0%	•							
DDS - Total DDS Score										
Total_DDS_Score	15	75.0%		2.0	2.1	0.5	1.3	2.9		
Missing	5	25.0%	(a)							
Sum	20	100.0%	•							
DDS 17 Questionnaire Done										
Yes	15	29.4%	68.2%							
No	7	13.7%	31.8%	(b)						
Missing	29	56.9%	(d)							
Sum	51	100.0%	•							

- **(b)** Above this is a breakdown of the data that is available for the item. Number and % figures are given. The percent figures {including Missing} add up to 100% and represent the percent of the available data that falls into each category. (In the previous example, 50 patients had data. Thus if 25 patients had a 'Yes' and 25 a 'No', the percent value for both 'Yes' and 'No' will be 25).
- (c) Where relevant, data for Median, Average [Mean], Standard Deviation [SD], Minimum [Min] and Maximum [Max] are shown [for numeric fields].
- (d) Numbers in the Relative % column represent the relative Yes and No percent [%] of the total in the above example, these would be 50% 'Yes' and 50% 'No' (i.e. the relative % where a 'Yes' or 'No' response was received).

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ield Category lame	Т	otal	Relative %*	Median	Mean	SD	Min	Max
dvice - Have contact nur	nber of Diab	etes Car	e contact	(Only Pati	ents who k	know wh	o to con	tact)
Yes	1883	96.3%	96.6%					
No	66	3.4%	3.4%					
Missing	7	0.4%	_					
Sum	1956	100.0%	6					
dvice - Know who to con	tact for Diab	etes Ca	re?					
Yes	1956	91.8%	94.0%					
No	125	5.9%	6.0%					
Missing	50	2.3%	=					
Sum	2131	100.0%	6					
ge								
Age	2117	99.3%		57.0	53.6	17.6	5.7	98.9
Missing	14	0.7%						
Sum	2131	100.0%	- ⁄o					
ttended Dentist								
Yes	929	43.6%	45.2%					
No	1127	52.9%	54.8%					
Missing	75	3.5%						
Sum	2131	100.0%	_ /o					
ttended Diabetes Educat								
Yes	1442	67.7%	69.6%					
No	629	29.5%	30.4%					
Missing	60	2.8%						
Sum	2131	100.0%	- ⁄o					
ttended Diabetes Special			-					
Yes		68.1%	69.9%					
No	625	29.3%	30.1%					
Missing	54	2.5%						
Sum	2131	100.0%	- ⁄o					
ttended Dietitian								
Yes	1052	49.4%	51.1%					
No		47.3%						
Missing		3.4%						
Sum		100.0%	- /o					
ttended Exercise Physiol		100.07						
Yes	118	5.5%	5.8%					
No			94.2%					
Missing		3.8%	J 112 70					
Sum		100.0%	- / a					
ttended Ophthalmologis		100.07	U .					
Yes		49.3%	50.9%					
No			49.1%					
Missing		3.3%	コン・エグ0					
1.11331119	70	J.J-70	_					





Field Category	Т	otal	Relative %*	Median	Mean	SD	Min	Max
Attended Optometrist								
Yes	1220	57.3%	59.2%					
No	841	39.5%	40.8%					
Missing	70	3.3%	_					
Sum	2131	100.09	⁄ o					
Attended Podiatrist								
Yes	1023	48.0%						
No	1056		50.8%					
Missing	52	2.4%	_					
Sum	2131	100.09	%					
Attended Psychologist								
Yes	206	9.7%	10.0%					
No		87.0%	90.0%					
Missing	72	3.4%	_					
Sum	2131	100.09	%					
Attended Social Worker								
Yes	140	6.6%	6.9%					
No		89.1%	93.1%					
Missing		4.3%	_					
Sum		100.09						
BCD - Brief case-find for d	_							
Likely			28.3%					
Unlikely			71.7%					
Missing		9.6%	_					
Sum		100.09						
BCD - Dissatisfied with the	•	0	U					
Yes		67.2%	25.1% 74.9%					
No Missing		10.3%						
			=					
Sum		100.09	/o					
BCD - Feeling unhappy or Yes	_	30.1%	33.4%					
No			66.6%					
Missing		9.8%	00.070					
Sum		100.09						
BCD - Felt unable to overc			70					
Yes		19.1%	21.2%					
No			78.8%					
Missing		9.9%	. 2.0 /0					
Sum		100.09	_ //o					
BCD - Had restless or distu			, ,					
Yes			48.4%					
No			51.6%					
Missing		9.9%						
Sum		100.09	_ //o					
Juili	2131	T00.07	/U					





ield lame	Т	otal	Relative %*	Median	Mean	SD	Min	Max
arrying Hypoglycaemic Rx ((Not on S	ulphony	lurea or I	nsulin)				
Yes	1074	50.4%	52.2%					
No	630	29.6%	30.6%					
Not Relevant	352	16.5%	17.1%					
Missing	75	3.5%	_					
Sum	2131	100.09	/ o					
arrying Identification								
Yes	1394	65.4%	66.8%					
No			33.2%					
Missing	44	2.1%	_					
Sum	2131	100.09	/ o					
complementary Therapy - To	old Dr or	Educate	or of use (Only Patie	nts who ar	e on Co	mplemer	tary Th
Yes			82.5%					
No	103	17.4%	17.5%					
Missing	5	0.8%	_					
Sum	592	100.09	/ o					
complementary Therapy or d	lietary su	ppleme	nt used					
Yes	592	27.8%	28.7%					
No	1468	68.9%	71.3%					
Missing	71	3.3%	_					
Sum	2131	100.09	/ o					
ate Of Birth								
DOB	2124	99.7%	100.0%					
Missing	7	0.3%	_					
Sum	2131	100.09	/ o					
DS - Emotional Burden								
Emot_Burden	638	77.7%		3.0	2.9	1.2	1.0	6.0
Missing	183	22.3%	_					
Sum	821	100.09	/ o					
DS - Interpersonal Distress								
Interpers_Distress	636	77.5%		2.0	2.0	1.3	0.0	6.0
Missing	185	22.5%	=					
Sum	821	100.09	⁄ o					
DS - Physician-related Burd	len							
Phys_rel_Burden	637	77.6%		1.0	1.6	1.1	1.0	6.0
Missing	184	22.4%						
Sum	821	100.09	/ o					
DS - Regimen-related Burde	en							
Regimen_rel_Burden	638	77.7%		2.5	2.7	1.1	1.0	6.0
Missing	183	22.3%	_					
Sum	821	100.09	/o					
DS - Screening Scale Q1								
	1074	87.9%		2.0	2.2	1.3	1.0	6.0
DDS_Screen_Q1	18/4	07.570		2.0	2.2			
DDS_Screen_Q1 Missing	257	12.1%		2.0	2.2	1.0		





<u> </u>								
Field Category	T	otal	Relative %*	Median	Mean	SD	Min	Max
DDS - Screening Scale Q2								
DDS_Screen_Q2	1873	87.9%		2.0	2.3	1.4	1.0	6.0
Missing	258	12.1%						
Sum	2131	100.0%	- ⁄o					
DDS - Total DDS Score								
Total_DDS_Score	637	77.6%		2.0	2.4	0.9	1.0	6.0
Missing	184	22.4%						
Sum	821	100.0%	6					
DDS 17 Questionnaire Done								
Yes	643	78.3%	80.4%					
No	157	19.1%	19.6%					
Missing	21	2.6%	_					
Sum	821	100.0%	6					
Driver notified Traffic Autho	rities?							
Yes	1026	48.1%	53.1%					
No	465	21.8%	24.0%					
Not Relevant	443	20.8%	22.9%					
Missing	197	9.2%	=					
Sum	2131	100.0%	6					
Duration								
Duration	2119	99.4%		9.0	11.5	10.8	0.0	66.0
Missing	12	0.6%	_					
Sum	2131	100.0%	6					
DVA Patient								
Yes	41	1.9%	2.1%					
No	1912	89.7%	97.9%					
Missing	178	8.4%	-					
Sum	2131	100.0%	6					
Given Consumer Medicines I	nformatio	n?						
Yes	1161	54.5%	57.2%					
No		40.8%	42.8%					
Missing	100	4.7%	_					
Sum	2131	100.0%	6					
Glycated Haemoglobin								
HbA1c		78.8%		7.0	8.1	1.8	5.3	9.9
Missing	451	21.2%	_					
Sum	2131	100.0%	6					
Hypoglycamia Awareness (No	_	•		in or no hy	po in 6/12)			
Yes		64.6%						
No			13.8%					
Not Relevant	398		19.3%					
Missing	73	3.4%	=					
Sum	2131	100.0%	6					





Field Name	Т	otal	Relative %*	Median	Mean	SD	Min	Max
ndigenous - ATSI								
Yes	42	2.0%	2.1%					
No	1933	90.7%	97.9%					
Missing	156	7.3%						
Sum	2131	100.0%	/o					
nitial Visit								
Yes	545	25.6%	25.7%					
No	1579	74.1%	74.3%					
Missing	7	0.3%						
Sum	2131	100.09	_ /o					
nsulin start year (Only pat								
InsSince	U	97.6%		2004.0	1999.8	11.3	1947.0	2010.0
Missing	34	2.4%						
Sum	1400	100.09	- /o					
nterpreter Required	1400	100.0	, ,					
Yes	74	3.5%	4.0%					
No	7 -	83.6%						
Missing		12.9%						
Sum		100.09	=					
ipoAtrophy Present	2131	100.0	/U					
Yes	27	1.3%	1.4%					
No		62.0%						
Not Relevant		29.8%						
Missing	148		02.070					
Sum		100.09	- /a					
ipoHypertrophy Present	2131	100.0	/U					
Yes	208	9.8%	10.3%					
No			58.2%					
Not Relevant			31.5%					
Missing		5.6%	02.070					
Sum		100.09	- /-					
Janagement method	2131	100.09	/O					
Tablets	537	25.2%	25.3%					
Diet Only		8.5%	8.5%					
Insulin			39.1%					
Insulin and Tablets			26.8%					
Nil	5, 5		0.2%					
Missing	8		01270					
Sum		100.09	_ /a					
NDSS Member	2131	100.09						
Yes	1820	85.4%	92.2%					
No		7.2%	7.8%					
Missing	157		7.070					
111331119	13/	7.77	_					





Field Category Name	Т	otal	Relative %*	Median	Mean	SD	Min	Max
On antidepressants								
Yes	296	13.9%	15.4%					
No	1621	76.1%	84.6%					
Missing	214	10.0%	_					
Sum	2131	100.09	6					
Physical Activity Sufficiency	Status							
Sufficient	937	44.0%	45.8%					
Insufficient	787	36.9%	38.4%					
Sedentary	324	15.2%	15.8%					
Missing	83	3.9%						
Sum	2131	100.0%	- 6					
Pregnant: Currently								
Yes	101	4.7%	5.2%					
No	1829	85.8%	94.8%					
Missing	201	9.4%						
Sum	2131	100.0%	- ⁄o					
Psychiatric treatment/counse	lling - cur	rent						
Yes	137		7.2%					
No	1771	83.1%	92.8%					
Missing	223	10.5%						
Sum	2131	100.09	- /o					
Psychiatric treatment/counse								
Yes		19.2%	21.4%					
No	1500	70.4%	78.6%					
Missing	222	10.4%						
Sum	2131	100.09	- /o					
QOL - Own Health State Rat								
OwnHealthStateRating		86.8%		65.0	63.1	20.5	0.0	100.0
Missing		13.2%						
Sum		100.09	=					
Sex of Individual	2131	100.0						
Female	1047	49.1%	49.3%					
Male		50.4%						
Missing	9		00.770					
Sum	2121	100.09	- /a					
Smoker: currently	2131	100.05	, U					
Yes	270	12.7%	13.0%					
No		84.6%						
Missing	58		07.070					
-			_					
Sum Smoking Status	2131	100.09	70					
Smoking Status Past Smoker	777	36.5%	37.5%					
Current Smoker	275							
Never Smoked			49.3%					
	1021 58		1 3.3%					
Missing			=					
Sum	2131	100.0%	⁄ o					





Field Category	Т	otal	Relative %*	Median	Mean	SD	Min	Max
Take Medicines as prescribed?								
Yes	1878	88.1%	89.9%					
No	146	6.9%	7.0%					
Not Relevant	66	3.1%	3.2%					
Missing	41	1.9%	_					
Sum	2131	100.0	%					
ried to stop smoking (Curren	t Smok	ers Only	y)					
Yes	200	74.1%	75.8%					
No	64	23.7%	24.2%					
Missing	6	2.2%	_					
Sum	270	100.09	%					
ype of Diabetes								
Type 1	586	27.5%	27.6%					
Type 2	1435	67.3%	67.5%					
GDM	79	3.7%	3.7%					
Don't Know	12	0.6%	0.6%					
Other	14	0.7%	0.7%					
Missing	5	0.2%	_					
Sum	2131	100.09	%					
accination - Flu in past 12 mo	nths							
Yes	1279	60.0%	63.4%					
No	737	34.6%	36.6%					
Missing	115	5.4%	_					
Sum	2131	100.09	%					
accination- Pneumococcal in j	past 12	months						
Yes	439	20.6%	21.9%					
No	1562	73.3%	78.1%					
Missing	130	6.1%	_					
Sum	2131	100.09	%					
ear of diagnosis								
YearDx	2119	99.4%		2000.0	1997.6	10.9	1943.0	2010.0
Missing	12	0.6%	_					
Sum	2131	100.09	%					

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