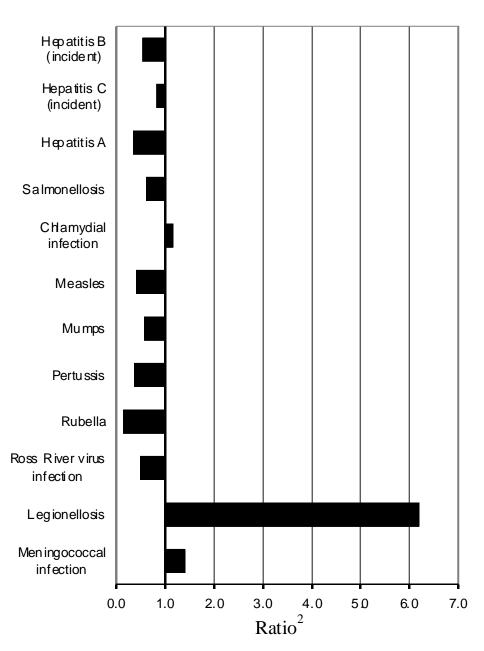
Tables

There were 5,500 notifications to the National Notifiable Diseases Surveillance System (NNDSS) with a notification date in April 2000 (Table 1). Data by date of report for weeks 13 to 17 ending 30 April 2000, are included in this issue of *CDI* (Table 2). The number of reports for selected diseases¹ have been compared with a 5 year mean, calculated using March to May data for the previous 5 years* (Figure 7).

There were 1,138 reports received by the *CDI* Virology and Serology Laboratory Reporting Scheme (LabVISE) in the reporting period, 1 to 30 April 2000 (Tables 3 and 4).

The Australian Sentinel Practice Research Network (ASPREN) data for weeks 13 to 17, ending 30 April 2000, are included in this issue of *CDI* (Table 5).

Figure 7. Selected¹ diseases from the National Notifiable Diseases Surveillance System, comparison of provisional totals for the period 1 to 30 April 2000 with historical data²



1. Selected diseases are chosen each calendar month according to current activity

2. Ratio of current month total to mean of last 5 years as defined above*

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Inte Inte 1 1 1 1 1 1 1 1 2 <	Disease	ACT	MSN	Ъ	QId	۸S	Tas	Vic	WA	Total April 2000 ¹	Total March 2000'	Total April 1999 ¹	Last 5 years mean	Year to date 2000	Last 5 years YTD mean	Ratio*
	Bloodborne															
	Hepstitis B (incident)	-	cı.	÷	÷	÷	0	a	m	13	27	24	24	9. F	<u>19</u>	0.5
	Hepstitis B (unspecified) ²	÷	75	0	3	0	4	163	46	342	<u>661</u>	607	£07	2,304	2,305	0.6
C (unsuper(het) ³ 10 372 6 230 42 16 40 102 2318 1983 1 D I	Hepstitis C (incident)	ы	e.,	0	I	٥	÷	Б	Q	15	32	37	ж,	112	8	0.8
0 1	Hepetitis 0 (unspecified) ²	6	372	G	230	42	16	440	102	, 218	1,983	1,745	1,215	7,082	5,161	6.0
testinal 1	Herstills D	D	۰		←	۵	D			0	0	CI	લ	o	o	1.5
α <th>Gastrointestinal</th> <th></th>	Gastrointestinal															
acterosis ² 14 - 8 233 121 20 336 131 1025 $c_{unsemic synchrone}$ NN 1 1 1 1 1 1 1 3 $c_{unsemic synchrone}$ NN 1 <th1< th=""> 1 1</th1<>	Botulism	o	-	0	0	o	Ð		0	D	D	0	÷	o	D	0.0
curatemic syndrome N 1 Π <	Cam pylobacterosis ³	14	ı	œ	263	121	20	336	133	901	1,025	861	501	4,098	3,814	1.0
A C <th>Haem alytic uraemic syndrome</th> <th>ź</th> <th>F</th> <th>⊏</th> <th>C</th> <th>_</th> <th>C</th> <th>NN</th> <th>C</th> <th>÷</th> <th>er.</th> <th>÷</th> <th>c</th> <th>ы</th> <th>æ</th> <th>1,5 1</th>	Haem alytic uraemic syndrome	ź	F	⊏	C	_	C	NN	C	÷	er.	÷	c	ы	æ	1,5 1
	Hepetitis A	Ð	11	in	ю	œ	D	15	07	0 <u>(</u> 2	7,9	112	186	376	910 8	0.3
3 1 0 2 1 0 2 7 2 7 8 3 1	Hepstitis E	0	-	0	Ū	0	0		0	o	G	0	<u>त्</u> थ	0	ы	0.0
bisis 4 55 19 54 37 12 82 81 444 711 s^3 1 1 1 1 1 1 1 1 1 1 1 1 s^3 1 1 <th>Listeriosis</th> <th>0</th> <th>~</th> <th>0</th> <th>ы</th> <th>÷</th> <th>o</th> <th></th> <th>CN</th> <th>۲</th> <th>ω</th> <th>ო</th> <th>ŝ</th> <th>32</th> <th>36</th> <th>1.4</th>	Listeriosis	0	~	0	ы	÷	o		CN	۲	ω	ო	ŝ	32	36	1.4
	Salmonellosis	4	56	19	- 54	37	12	62	õ	444	711	741	7.5	2,503	3,143	0.6
TEC ⁴ NN D NN 3 D D NN 3 4 s^3 D 3 D 0 1 4 7 s^3 D 0 0 0 0 1 4 7 s^3 D 0 0 0 1 4 7 intable D D D D D 1 4 7 intable D D D D D D 1 4 7 intable D D D D D D D 4 7 wer D	Shigellosis ^a	÷	I	13	11	F	~	4	10	11	41	8	3	172	573	7.D
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intole 0 </th <th>Yersiniosis³</th> <th>0</th> <th>•</th> <th>0</th> <th>e</th> <th>٥</th> <th>Ð</th> <th></th> <th>0</th> <th>4</th> <th>12</th> <th>10</th> <th>6,</th> <th>8</th> <th>102</th> <th>0.2</th>	Yersiniosis ³	0	•	0	e	٥	Ð		0	4	12	10	6,	8	102	0.2
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ver Π <th>Vital haemorrhagic '∋ver</th> <th>D</th> <th>٥</th> <th>0</th> <th>D</th> <th>D</th> <th>D</th> <th>•</th> <th>0</th> <th>D</th> <th>٥</th> <th>0</th> <th>ņ</th> <th>0</th> <th>D</th> <th>ŝ</th>	Vital haemorrhagic '∋ver	D	٥	0	D	D	D	•	0	D	٥	0	ņ	0	D	ŝ
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al infection ⁵ 28 127 67 239 53 19 2£0 142 334 1,412 1 sis sal infection ³ 1 38 33 73 12 1 68 32 385 536 anuloma verereum 0 0 0 0 0 0 0 0 0 0 0 0 0	Chancipid	0	0	0	Ū	0	0		0	0	G	0	÷	0	÷	0.0
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zal infection ⁶ 1 38 33 73 12 1 £9 32 335 536 sinuloma venereum 0 0 0 0 0 0 0 0 0 0 0	Doncvanosis	0	۵	0	÷	NN	D	D	0	÷	-	÷	'n	7	17	6.0
anuloma verereum 0 0 0 0 0 0 0 0	Conocactal infection ^a	-	æ	8	53	<u>6</u>	~	69	8	385	536	517	123	1,305	1,613	C.D
	Lymphogranuloma venereum	0	0	0	0	0	0	0	0	0	0	0	÷	0	0	0.0
0 24 6 35 0 0 0 3 38 169	Syphilis ⁷	0	24	ŵ	35 35	٥	0	-	n	Ŗ	169	169	14:3	531	577	0.7

Disease	ACT	NSN	Л	Qld	SA	Tas	Vic	WA	Total April 20001	Total March 20001	Total April 1999	Last 5 years mean	Year to date 2000	Last 5 years YTD mean	Ratio*
Vaccine preventable															
Diphtheria	o	۵	0	D	٥	o		0	D	Ð	0	0	0	0	ŝ
Haemophikus influenzaetype b	D	۵	0	7	٥	D	D	0	5	٦	ŝ	4	ų,	17	0.5
Measics	D	4	0	÷	ø	Ł	G	C4	20	11	25	6	ß	218	0.4
Mumps	0	4	0	o	o	0	`	ო	ŵ	16	ង	, 4	57	53	<u>0.</u> 0
Pertussis	ν	54	0	전	ω	12	24	0	124	208	205	634	1,019	1,698	0.4
P ali am yeli tis	D	٥	0	D	٥	D	•	0	D	D	o	Ū	0	D	З
Rubella ^s	D	-	D	7	D	D	2	D	15	1	26	102	61	495	0.1
Tetanus	D	D		۵	٥	٥	-		D	-	D	-	e	C4	0.0
Vectorborne															
Arbovirus infection NE C	C	۵	4	÷	۵	D	9	ы	61	15	4	10	40	34	2.2
Barmah Forest virus infection	D	0	ы	58	D	D	6	CN	43	99	109	101	222	366	<u>1</u> .4
Dengue	0	-	10	(1		0	•	-	14	33	٢	τņ '	167	85	1.1
Malaria	્ય	<n.< td=""><td>્ય</td><td>4Ū</td><td>4</td><td>÷</td><td>'n</td><td>IJ</td><td>59</td><td>63</td><td>20</td><td>5</td><td>316 3</td><td>307</td><td>1.0</td></n.<>	્ય	4Ū	4	÷	'n	IJ	59	63	20	5	316 3	307	1.0
Ross River vitus infection	-	95 85	15	RE,	88	7	52	9	422	748	804	E 54	2,378	3,512	0.5
Zoonoses															
Bruce ll osis	D	۵	0	5	٥	D	D	D	D	с,	D	ſ	ų,	<u>1</u>	0.0
I lydatid infection	D	ZZ	0	0	F	D	•		C4	ъ	64	ო	14	10	7.D
Leptospirosis	0	÷	0	0	0	0	a	0	11	37	Şê,	ង	78	77	0.5
Ornithosis	0	NN	0	NN	-	0	·	0	ы	æ	12	2	ы	27	0.3
Q Fever	D	4	0	32	٥	٥	6	0	66	69	37	46	182	165	0.8 0
Other															
Légloné llosis	D	G		ы	μ	ы	1C8	n	124	28	22	2	207	78	<u>6.2</u>
Leprosy	0	0	0	Ū	0	0	0	0	o	G	0	÷	0	m	0.0
Meningococcal infection	C	ц) Н	0	ы	ю	Ð	,	2	œ	25	g	27	130	94	1.4
Tuberculosis	D	ц,	÷	÷	۵	D	22	e	32	76	57	82	264	331	<u>0</u> .4
Total	D2	9D8	250	1436	343	32	1,612	759	5,500	7,186	7,868	7,C43	29,389	23,045	
 Totals comprise data from all States and Territories. Cumulative figures are subject to retrospective revision so there may be discrepancies between the number of new motifications and the increment in the cumulative figure from the previous period. Unspecified numbers should be interpreted with some caution as the magnitude mayber a reflection of the numbers of tests being camed out. Not reported for NSW because it is only notifiable as 'bodome disease' or gradroenterifies in an institution'. Infections with Striga-like toxin (verotoxin) producing E. Coli (SLTECNTEC). UNAc genital only. 	s and Territo iv be discret e cumulative pireted with si ing carried or it is only toxin) produc	ries. Cumulat bancies betw figure from th ome caution a ft. notifable as ing E. Coli (S	ulative figures are subject etween the number of n in the previous period. In asthe magnitude mayb as 'bodbome disease' ii (SLTEC//TEC).	e subject to ber of new riod de maybe a disease or			Includes congenital syphilis. Includes congenital rubella Date of notification = a com Not Nutifiable. Not Beewhere Classified. Beewhere Classified. Not applicable.	phills. bella a composite dered, or (jii) fied.	of three con the date rep	Includes congenital syphilis. Includes congenital rubella Date of notification = a composite of three components: (i) the true onset date from a clinician, if availabl≞, (ii) the date the laboratory test was ordered , or (iii) the date reported to the public health unit. Not Notifiable. Not Beewhere Classified. Beewhere Classified. Not applicable.	he true on set ublic health	t date from a init.	- clinician , if a	available, (ii)	th€ date the
NT, Old, SA, Vis and WA: includes gonococcal neonatal ophthalmia	gona coccal r	ieonatal opht	alma.		¢	_	atio of current	t month total	to mean of	Ratio = ratio of current month total to mean of last 5 years calculated as described above.	liculated as d	lescribed ab	ove.		

Notifications of diseases received by State and Territory health authorities in the period 1 to 30April 2000, by date of notification,#(continued)

Table I.

date of report,	April 2000					1
Week number	13	14	15	16	17	Year to
Week ending on	2 April 2000	9 April 2000	16 April 2000	23 April 2000	30 April2000	date total
Disease ¹						
Bloodborne						
Hepatitis B (incident)	3	4	7	6	1	103
Hepatitis B (unspecified) ²	137	131	134	108	80	2,533
Hepatitis C (incident)	13	8	6	6	2	128
Hepatitis C (unspecified) ²	524	419	517	313	222	7,484
Hepatitis D	0	1	1	0	1	5
Gastrointestinal						0
Botulism	0	0	0	0	0	0
Campylobacterosis ³	227	231	257	187	214	4,166
Haemolytic uraemic syndrome	0	1	0	1	0	5
Hepatitis A	22	17	14	18	20	396
Hepatitis E	0	0	0	0	0	0
Listeriosis	3	4	1	1	2	31
Salmonellosis	169	144	149	103	88	2,587
Shigellosis ³	16	4	5	11	13	164
SLTEC,VTEC ⁴	1	0	1	0	0	17
Typhoid	3	0	1	1	1	30
Yersiniosis ³	3	4	0	1	0	33
Quarantinable						0
Cholera	0	0	0	0	0	1
Plague	0	0	0	0	0	0
Rabies	0	0	0	0	0	0
Viral haemorrhagic fever	0	0	0	0	0	0
Yellow Fever	0	0	0	0	0	0
Sexually transmissible						0
Chancroid	0	0	0	0	0	0
Chlamydial infection ⁵	338	267	350	270	218	5,027
Donovanosis	0	0	0	1	0	8
Gonococcal infection ⁶	153	102	133	90	101	1,947
Lymphogranuloma venereum	0	0	0	0	0	0
Syphilis ⁷	38	31	37	25	18	579
Vaccine preventable						0
Diphtheria	0	0	0	0	0	0
Haemophilus influenzae type b	1	0	0	1	0	5
Measles	2	4	9	3	4	52
Mumps	3	7	4	4	0	61
Pertussis	53	45	44	55	19	1,228
Poliomyelitis	0	0	0	0	0	0
Rubella ⁸	4	4	5	1	5	63
Tetanus	1	0	0	0	0	4
Vectorborne						0
Arbovirus infection NEC	6	0	5	3	4	34
Barmah Forest virus infection	17	8	12	21	6	231
Dengue	7	1	9	4	8	173
Malaria	23	28	9	17	9	314
Ross River virus infection	172	164	157	145	93	2,444

Table 2.Notifications of diseases received by State and Territory health authorities for weeks 13 to 17, by
date of report,* April 2000

Table 2.Notifications of diseases received by State and Territory health authorities for weeks 13 to 17, by
date of report,* April 2000 (continued)

Week number Week ending on Disease ¹	13 2 April 2000	14 9 April 2000	15 16 April 2000	16 23 April 2000	17 30 April2000	Year to date total
Zoonoses						0
Brucellosis	0	0	1	1	0	6
Hydatid infection	2	0	1	1	0	14
Leptospirosis	9	6	7	9	4	86
Ornithosis	3	2	3	1	1	31
Q Fever	19	13	11	14	4	195
Other						0
Legionellosis	5	7	7	8	49	154
Leprosy	0	0	0	0	0	0
Meningococcal infection	7	6	14	3	14	137
Tuberculosis	25	20	15	13	17	342
Total	2,009	1,683	1,926	1446	1218	30,818

 Totals comprise data from all States and Territories. Cumulative figures are subject to retrospective revision so there may be discrepancies between the number of new notifications and the increment in the cumulative figure from the previous period.

2. Unspecified numbers should be interpreted with some caution as the magnitude may be a reflection of the numbers of tests being carried out.

3. Not reported for NSW because it is only notifiable as 'foodborne disease' or 'gastroenteritis in an institution'.

 Infections with Shiga -like toxin (verotoxin) producing E. Coli (SLTEC/VTEC) 5. WA: genital only.

6. NT, Qld, SA , Vic and WA: includes gonococcal neonatal ophthalmia.

7. Includes congenital syphilis.

8 Includes congenital rubella

Date of report is the date the public health unit received the report.

NN Not Notifiable.

NE CNot Elsewhere Classified.

Elsewhere Classified.

Table 3.Virology and serology laboratory reports by contributing laboratories for the reporting period1 to 30 April 20001

State or Territory	Laboratory	This period	Total this period ²
Australian Capital Territory	The Canberra Hospital	0	0
New South Wales	Institute of Clinical Pathology & Medical Research, Westmead	69	200
	New Children's Hospital, Westmead	62	67
New South Wales	Repatriation General Hospital, Concord	0	0
	Royal Prince Alfred Hospital, Camperdown	22	11
	South West Area Pathology Service, Liverpool	0	0
Queensland	Queensland Medical Laboratory, West End	366	333
	Townsville General Hospital	0	0
South Australia	Institute of Medical and Veterinary Science, Adelaide	351	365
Tasmania	Northern Tasmanian Pathology Service, Launceston	7	12
	Royal Hobart Hospital, Hobart	0	0
Victoria	Monash Medical Centre, Melbourne	0	3
	Royal Children's Hospital, Melbourne	51	101
	Victorian Infectious Diseases Reference Laboratory, Fairfield	161	238
Western Australia	PathCentre Virology, Perth	0	0
	Princess Margaret Hospital, Perth	49	0
	Western Diagnostic Pathology	0	0
Total		1,138	1,330

1. The complete list of laboratories reporting for the 12 months, January to December 2000, will appear in every report from January 2000 regardless of whether reports were received in this reporting period. Reports are not always received from all laboratories.

2. Total reports include both reports for the current period and outstanding reports to date.

Table 4.Virology and serology laboratory reports by State or Territory¹ for the reporting period1 to 30 April 2000, and total reports for the year²

-			S	tate or ⁻	Ferritor	y ¹			This	This	Year to	Year
	АСТ	NSW	NT	Qld	SA	Tas	Vic	WA	period 2000	period 1999	date 2000 ³	to date 1999
Measles, mumps, rubella												
Measles virus	0	0	0	0	3	0	0	0	3	32	15	117
Mumps virus	0	0	0	0	1	0	0	0	1	6	22	21
Rubellavirus	0	0	0	3	0	0	0	0	3	9	16	29
Hepatitis viruses	0	0	0	<u> </u>	0	0	0	0	3	9	10	
Hepatitis A virus	0	0	0	2	4	0	0	0	6	30	55	146
Hepatitis D virus	0	0	0	1	0	0	0	0	1	1	2	3
Arboviruses											<u>L</u>	
Ross River virus	0	4	5	43	62	1	1	0	116	201	642	793
Barmah Forest virus	0	0	1	17	0	0	0	0	18	31	79	75
Flavivirus (unspecified)	0	0	0	2	0	1	0	0	3	31	79 34	75 16
Adenoviruses				-								
Adenovirus type 3	0	0	0	0	1	0	0	0	1	4	10	12
Adenovirus type 37	0	0	0	0	0	0	2	0	2	4	3	8
Adenovirus not typed/pending	0	8	0	0	28	1	2 11	5	53	106	3 312	355
Herpes viruses										100	012	
Cytomegalovirus	1	11	0	13	25	2	16	1	69	95	383	411
Varicella-zoster virus		4	0	25	23 17	2 1	9	0	57	95 126	458	559
								-				
Epstein-Barr virus Other DNA viruses	0	5	0	63	71	0	4	0	143	125	679	798
Parvovirus	0	0	0	0	1	0	1	0	2	36	87	131
	0	0	0	0	I	0	- 1	0	2		07	
Picorna virus family Echovirus type 7	0	1	0	0	0	0	0	0	1		3	1
	-							-		40		
Echovirus type 11	0	2 1	0 0	0 0	0 0	0 0	0 1	0 0	2 2	12	6 66	48 6
Echovirus type 30 Poliovirus type 3	0	1	0	0	0	0	I	0	2		00	0
(uncharacterised)	0	1	0	0	0	0	0	0	1	1	2	2
Rhinovirus (all types)	0	17	0	0	1	0	1	0	19	23	_ 104	107
Enterovirus not typed/pending	0	3	0	6	0	0	115	0	124	62	406	258
Ortho/paramyxoviruses					0		110		127	02	400	
Influenza A virus	2	1	0	1	28	0	1	0	33	44	213	160
Influenza B virus	0	0	0	0	6	0	0	0	6	15	31	43
Parainfluenza virus type 1	0	15	0	2	12	0	3	21	53	4	100	13
Parainfluenza virus type 1 Parainfluenza virus type 2	0	0	0	2	3	0	3 1	21	4	4 24	100	36
Parainfluenza virus type 3	-		0				1	0		24		151
Respiratory syncytial virus	0	0 38	0	0 9	9 10	0 1	19	16	10 93	116	77 316	328
Other RNA viruses					10		15	10			010	
Rotavirus	0	7	0	0	8	0	1	0	16	58	139	214
	0	0	0	0	0	0	1	0	1	5	2	
Norwalk agent Other	0	0	0	0	0	0		0	1		2	17
Chlamydia trachomatis not typed	6	39	14	54	42	2	12	5	174	242	1,001	996
	0	0	0	0	0	1	1	0	2	15	26	28
Chlamydia psittaci Mycoplasma pneumoniae	0	0	1	14	11	0	1	0	27	84	20 175	368
										04		
Mycoplasma hominis Rickettsia australis	0	1 0	0 0	0 0	0 0	0 0	0 1	0 0	1		1 1	4 1
	0	2	5	-				-	27	2	136	2
Streptococcusgroup A	-			20	0	0	0	0		2		
Brucellaspecies	0	1	0	0	0	0	0	0	1	00	4	2
Bordetella pertussis	0	2	0	3	5	0	3	0	13	26	178	197
Legionella pneumophila	0	0	0	0	0	0	1	0	1		3	12

Table 4.Virology and serology laboratory reports by State or Territory¹ for the reporting period1 to 30 April 2000, and total reports for the year² (continued)

_	АСТ	NSW	S	tate or Qld	Territor SA	⁻y¹ Tas	Vic	WA	This period 2000	This period 1999	Year to date 2000 ³	Year to date 1999
Legionellalongbeachae	0	0	0	0	1	0	0	0	1	1	17	14
Legionella species	0	0	0	0	0	0	1	0	1		1	
Cryptococcus species	0	0	0	0	1	0	0	0	1	2	2	6
Leptospira species	0	0	0	5	0	0	0	0	5		14	
Treponema pallidum	0	1	15	21	0	0	0	0	37	2	166	8
Toxoplasma gondii	0	1	0	0	0	0	0	0	1	1	4	4
Echinococcus granulosus	0	0	0	0	1	1	0	0	2		5	
Total	10	165	41	304	351	11	208	48	1,138	1,564	6,006	6,500

1. State or Territory of postcode, if reported, otherwise State or Territory of reporting laboratory.

2. From January 2000 data presented are for reports with report dates in the current period. Previously reports included all data received in that period.

3. Totals comprise data from all laboratories. Cumulative figures are subject to retrospective revision, so there may be discrepancies between the number of new notifications and the increment in the cumulative figure from the previous period.

- No data received this period.

Table 5. Australian Sentinel Practice Research Network reports, weeks 13 to 17, 2000

Week number		13		14		15
Week ending on	2 Ap	ril 2000	9 Ap	oril 2000	16 Aj	oril 2000
Doctors reporting		72		73		77
Total encounters	9	,119	ę	9,272	9	,691
Condition	Reports	Rate per 1,000 encounters	Reports	Rate per 1,000 encounters	Reports	Rate per 1,000 encounters
Influenza	34	3.7	34	3.7	42	4.3
Chickenpox	5	0.5	14	1.5	9	0.9
Gastroenteritis	68	7.5	92	9.9	92	9.5
Gastroenteritis with stool culture	12	1.3	17	1.8	17	1.8
ADT immunisations	66	7.2	50	5.4	51	5.3

Table 5. Australian Sentinel Practice Research Network reports, weeks 13 to 17, 2000, (continued)

Week number		16		17
Week ending on	23 Ap	ril 2000	30 Ap	oril 2000
Doctors reporting	-	70		64
Total encounters	7,	617	5	,834
Condition	Reports	Rate per 1,000 encounters	Reports	Rate per 1,000 encounters
Influenza	31	4.1	33	5.7
Chickenpox	9	1.2	14	2.4
Gastroenteritis	76	10.0	56	9.6
Gastroenteritis with stool culture	13	1.7	12	2.1
ADT immunisations	51	6.7	19	3.3

The NNDSS is conducted under the auspices of the Communicable Diseases Network Australia New Zealand. The system coordinates the national surveillance of more than 40 communicable diseases or disease groups endorsed by the National Health and Medical Research Council (NHMRC). Notifications of these diseases are made to State and Territory health

authorities under the provisions of their respective public health legislations. De-identified core unit data are supplied fortnightly for collation, analysis and dissemination. For further information, see CDI 2000;24:6.

LabVISE is a sentinel reporting scheme. Currently 17 laboratories contribute data on the laboratory identification of viruses and other organisms. This number may change throughout the year. Data are collated and published in Communicable Diseases Intelligence every four weeks. These data should be interpreted with caution as the number and type of reports received is subject to a number of biases. For further information, see CDI 2000;24:10.

ASPREN currently comprises about 120 general practitioners from throughout the country. Between 7,000 and 8,000 consultations are reported each week, with special attention to 14 conditions chosen for sentinel surveillance in 2000. CDI reports the consultation rates for five of these. For further information, including case definitions, see CDI 2000;24:7-8.