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GENERAL OUT-PATIENT AND PREVENTIVE HEALTH STATISTICS BRIEF 2015



STATISTICS BOTSWANA

Published by

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Website: www.statsbots.org.bw

April 2020

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**GENERAL OUT-PATIENT
AND PREVENTIVE HEALTH**
Statistics Brief, 2015

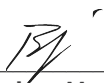
Preface

This is the third statistical brief, which focuses on analyzing the General outpatient and Preventive Health Statistics in Botswana. The information is derived from administrative data from patients seen at health facilities country wide in 2015. It also shows the trends in outpatient statistics from 2001 to 2015. The information provided will help in health policy formulation monitoring and evaluation purposes.

The report shows that between 2014 and 2015 there was a notable increase on outpatient attendees ; Notifiable diseases increased from 101, 411 in 2014 to 134,637 in 2015, STI's increased from 413,759 in 2014 to 490,572 in 2015, Ante Natal Care increased from 329,120 in 2014 to 355,654 in 2015. Other diseases increased from 4,013,183 in 2014 to 4,134,727 in 2015, other services like Family planning, Well baby care, Injections and Dressings increased.

For more information and further enquiries, contact the Directorate of Stakeholder Relations on +267 367 1300. This publication, and all other Statistics Botswana outputs/publications are available on the website at (<http://www.statsbots.org.bw>) and at the Statistics Botswana Information Resource Centre (Head-Office, Gaborone).

We sincerely thank all stakeholders involved in the formulation of this brief, for their continued support, as we strive to better serve users of our statistical products and services.



Dr. Burton Mguni
Statistician General
April 2020

1.0 Introduction

This statistical brief analyses administrative data from all health facilities in Botswana. Out-Patient care is a medical procedure, tests and services that can be provided to patients in a setting that does not involve an overnight stay. All the 739 health facilities (35 Hospitals, 357 clinics, 346 health posts and 1,117 mobile stops) provide outpatient care. Data is aggregated using the Outpatient and Preventive Health Statistics Summary Form (MH 1049/rev 2003 & MH 1049 rev 2010) on monthly basis. .Data in MH 1049 was extracted from three other forms:

- i. Out-patient and Preventive Health Consultation Tally Sheet(MH 1048/rev 2003/MH1048rev 2010)
- ii. Mother to Child Health/Family Planning(MCH/FP) Tally Sheet (MH 1046/rev 2003)
- iii. Out-patient and Preventive Health Statistics tally Sheet (Injections & Dressings) MH 1047/rev 1993

The implementation of the data collection tools were executed in line with the International Classification of diseases 10th Edition (ICD) codes. A consultation is either a new or a repeat case. A new consultation refers to a case where a patient is seeking health services for a condition for the first time, whereas repeat refers to a case where a patient is getting health service for the same condition for the second time, or several times.

2.0 SUMMARY OF FINDINGS

2.1 Outpatient Morbidity

Table 2.2.1 shows the top ten causes of outpatient morbidity in 2015. A total of 4,759,936 disease/conditions were recorded for outpatient attendances in 2015. This is an increase of 5.1% from 4,528,353 recorded in 2014. The most reported disease/condition was Other Diseases with 29.9%, followed by Diseases of the Respiratory System with 12.3%, and Hypertension with 12.0%. Other diseases or conditions are presented on the table below. The identified top 10 conditions were in 2014 in order of ranking except for Influenza-like illness, which replaced Ear disease/condition.

Table 2.1.1 Top 10 causes of outpatient Morbidity-2015

Codes	Diagnosis	2015			2014		
		Rank	No.	%	Rank	No.	%
R68.8	Other diseases/conditions	1	1,424,681	29.9	1	1,250,151	27.6
J98.9	Diseases of the Respiratory System (e.g. Cough and cold)	2	583,712	12.3	2	788,375	17.4
I10	Hypertension	3	569,341	12	3	517,427	11.4
M79.9	Diseases of the Musculoskeletal System	4	544,276	11.4	4	457,061	10.1
L98.9	Skin conditions	5	298,923	6.3	5	355,012	7.8
Z21	HIV Positive	6	269,405	5.7	6	211,120	4.7
J03.9	Tonsillitis	7	202,215	4.2	7	181,362	4
H57.9	Eye diseases/conditions	8	181,301	3.8	8	161,573	3.6
X59.9	Other external causes of injuries	9	113,375	2.4	9	105,088	2.3
J11.1	Influenza-like illness	10	78,176	1.6	-	-	-
H93.9	Ear diseases/conditions	-	-	-	10	77,596	1.7
Total (Causes specified above)			4,265,405	89.6		4,104,77	90.6
Other Conditions			494,531	10.4		423,588	9.4
Total (All Attendances)			4,759,936	100		4,528,353	100

2.2 Sexually Transmitted Infections (S.T.I)

There were 490,572 STI attendances in the year 2015. This is an increase of 55.5% from 315,431 cases recorded in 2011. New attendance accounted for 36.5 % (179,271) cases whilst there were 311,301 repeat attendance. Figure 2.2.1 shows the trend in STIs (attendance) for the period 2003 to 2015. Generally, there has been an increase in the number of STIs recorded over the years.

Figure 2.2.1 Number of Sexually Transmitted Infections 2003-2015

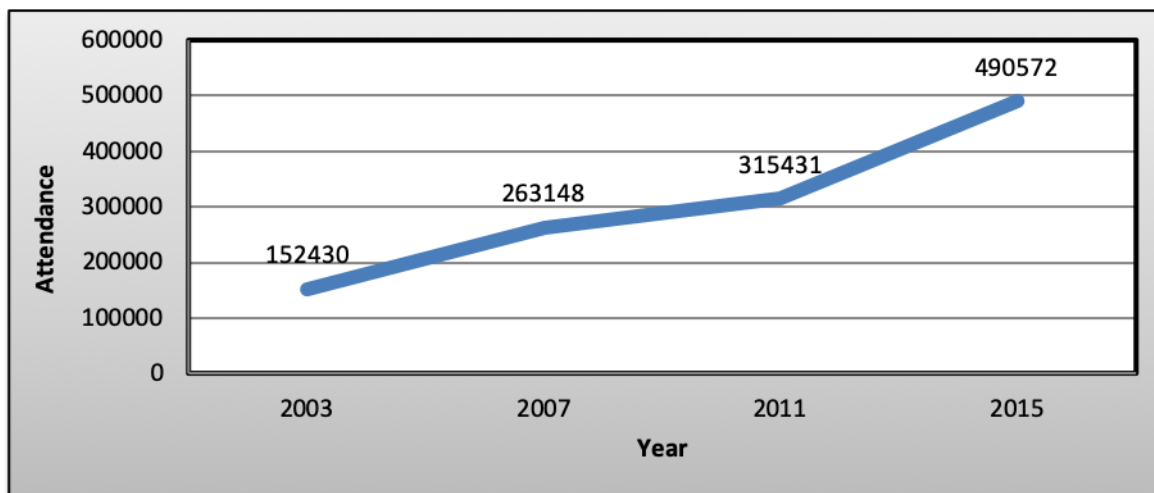
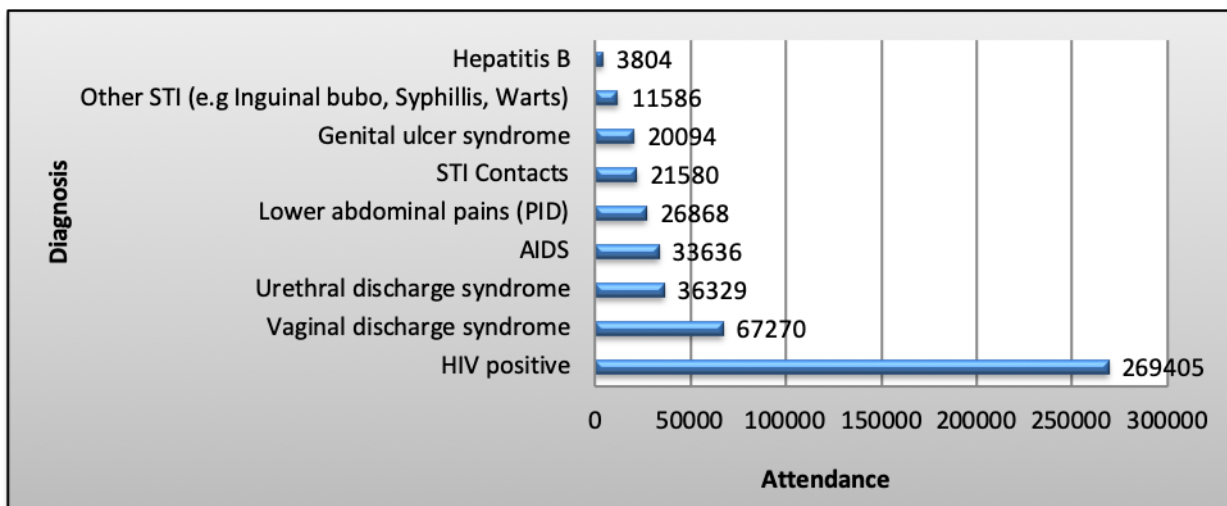


Figure 2.2.2 shows distribution of STI attendance in 2015. The highest recorded STI was HIV positive (55%) followed by Vaginal Discharge Syndrome (14%) and Urethral Discharge Syndrome with 7.4%. STI cases were higher amongst females (61.2%) compared to males (38.8%). Among age groups, STI cases were higher within the age group 30 years and above (67.2%), the lowest being age group 0-14 at 3.2% (Table 3.1c).

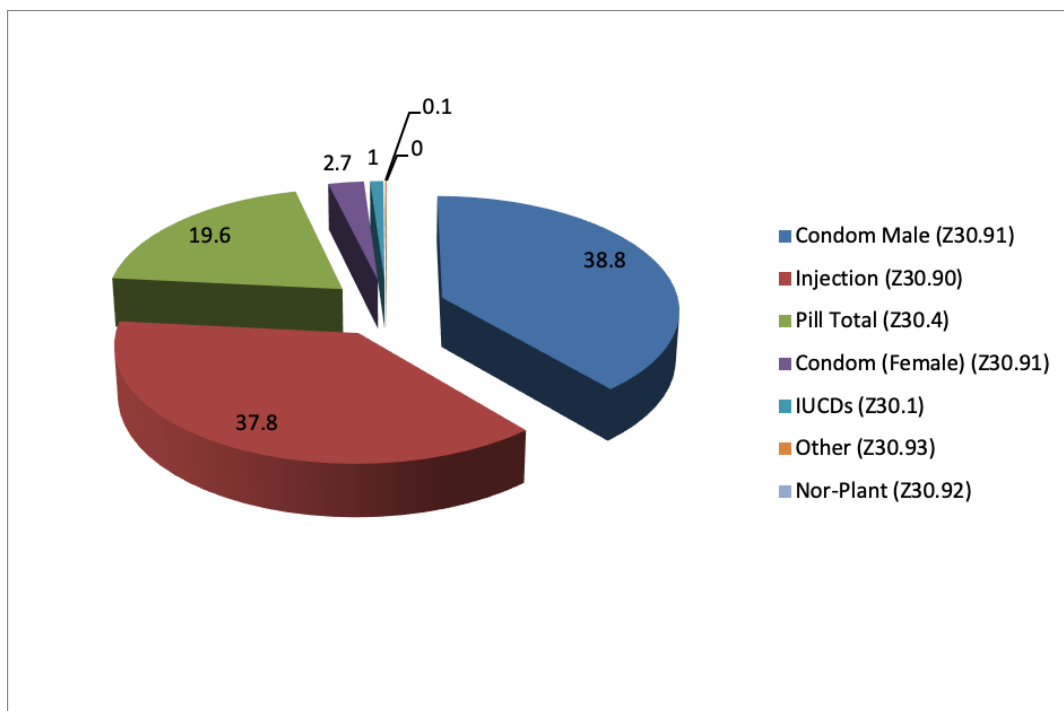
Figure 2.2.2: Sexual Transmitted Infections by type -2015



2.3 Family Planning (FP) - 2015

The figure 2.3.1 below shows the number of family planning (FP) visits in 2015 by the preferred method of contraception. The number of Family planning visits in 2015 were 421,552, New visits constituted 69,333 (16.4%) compared to 352,219 (83.6%) repeat visits. This signifies 8.3% increase from the 389,342 visits recorded in 2014. The preferred method of contraception was the male condom with a total of 35,770 new attendances and 127,798 repeat attendances representing 163,568 attendances (38.8%). The second preferred method of FP was Injection with 159,399 (37.8%) attendances. The third preferred method was the Pill with 82,467 (19.6%). This indicates a constant use of these methods, as they were also the most preferred in 2014.

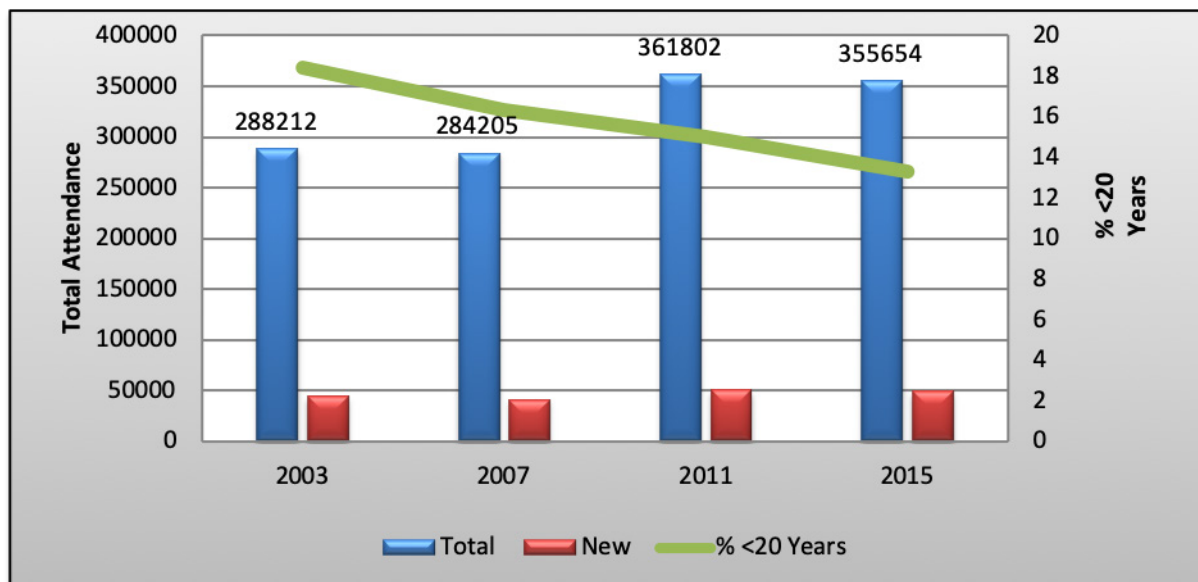
Figure 2.3.1: % of Family Planning Attendances - 2015



2.4 Antenatal Care Visits

Total ANC visits for 2015 stood at 355,654 of which 49,602 were new attendances and 306,052 were repeat attendances. This shows a 2% decrease from 361,802 to 355,654 total visits over the four years interval. The majority of new attendances in 2015 were in the age groups 20-24 with 14,537 visits, followed by the age group 30-39 with 14,273 visits, and age group 25-29 with 12,236 visits. The trend shows general fluctuations in ANC visits between 2003 and 2015. The majority of ANC attendances were reported in 2011 whereas the lowest were reported in 2003. Figure 2.4.1 further shows a continuous decline in the percentage of teenagers less than 20 years among new ANC visits over the 2003-2015 period. In 2003 about 8,191 of new ANC visits were teenagers representing 18% (the highest) while these declined to 13% (the lowest) in the year 2015.

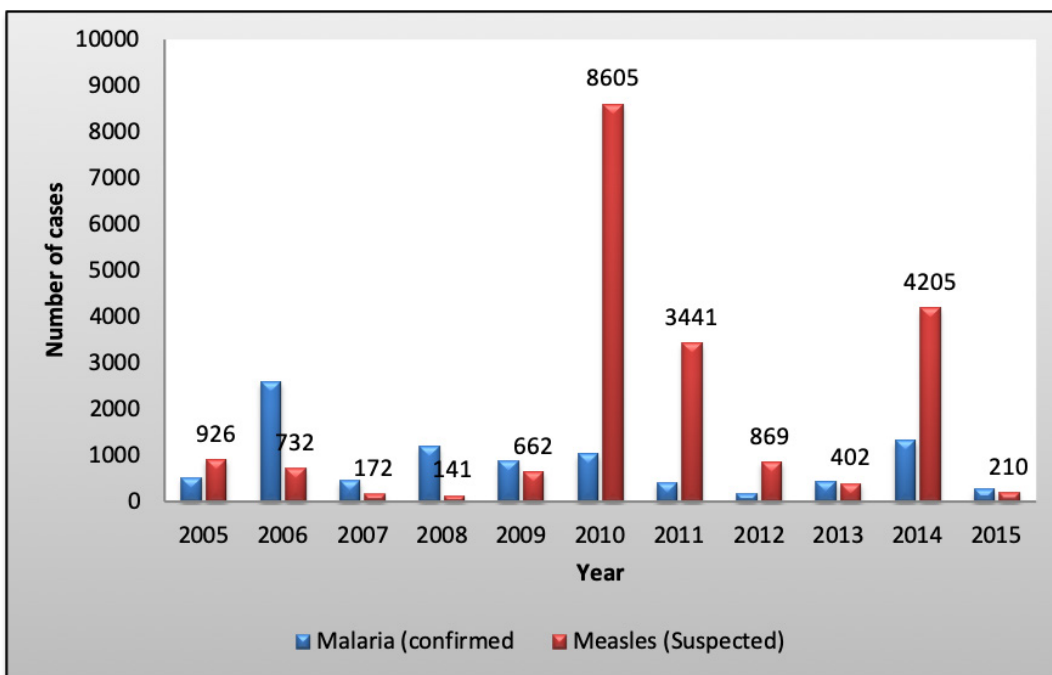
Figure 2.4.1: Number of ANC Visits 2003-2015



2.5 Notifiable Diseases

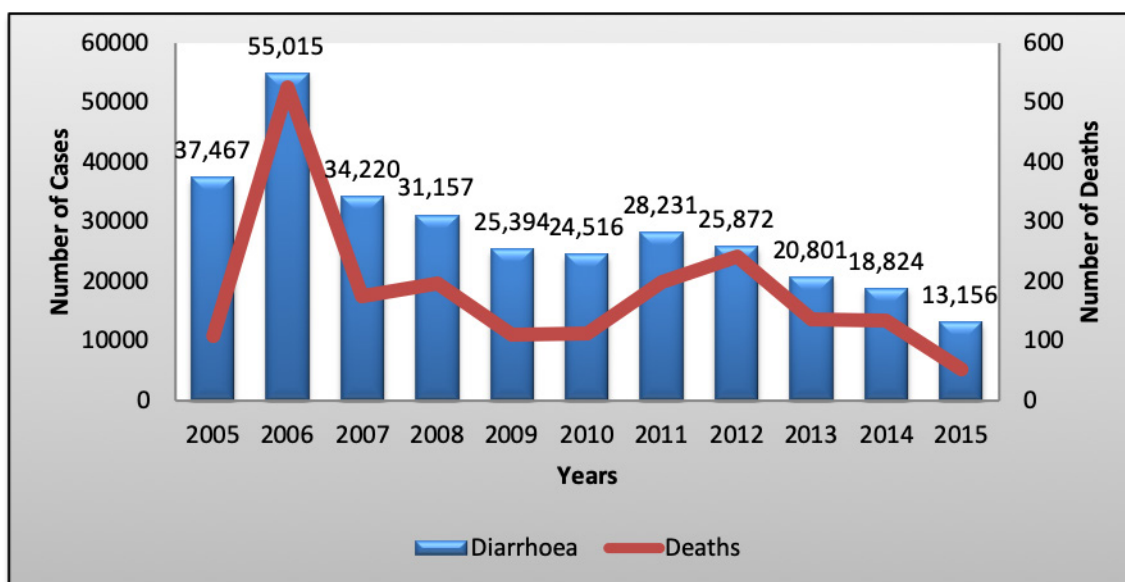
A notifiable disease is any disease that is required by law to be reported to government authorities. Confirmed Malaria, diarrhoea and suspected measles are the two diseases that should be reported at the earliest time to the health authorities. Reporting of these diseases allows the authorities to monitor the diseases and provide for early warning of possible outbreaks. Figure 2.5.1 shows number of confirmed malaria and suspected measles cases between 2005 and 2015. The figure reflects marginal fluctuations in this ten year period for both malaria cases and suspected measles. A sharp decrease is observed for both malaria cases and suspected measles between 2014 and 2015. A total of 283 malaria cases were recorded in 2015 compared to 1,338 cases in 2014. Suspected measles stood at 210 cases in 2015 against 4,205 cases in 2014. The highest number of confirmed malaria cases was reported in 2006(2,606 cases) whilst the lowest was reported in 2012(191 cases). Further, the number of suspected measles cases recorded a peak in 2010 (8,605 cases) followed by a decline over subsequent years reaching the least cases in 2015(210 cases).

Figure 2.5.1: Trends in Selected Notifiable Diseases, Botswana 2005-2015



The total number of diarrhea cases reported in 2015 was 13,156 resulting in 53 deaths. The total number of reported diarrhea cases decreased since 2011 from 28,231 in 2011 to 13,156 in 2015, a decrease of 53.4%. Figure 2.6.2 shows a peak in number of diarrhea cases in 2006 at 55,015 cases. This is followed by a decline in number of cases over the years 2007 to 2010, thereby an increase of 15.2% from 2010 to 2011. Further, the number of deaths depicts a more similar trend with a peak of 526 deaths in 2006. The figure 2.5.2 shows that in 2007 and 2008 the number of deaths related to diarrhea increased slightly while the reported cases were on the decline.

Figure 2.5.2: Trends in Outpatient Attendances and deaths for Diarrhea, Botswana 2005-2015



Annex: Tables

Table 3.1a: Number of Out-Patient Attendances by Diagnosis, Age group and Sex (Notifiable Diseases)-2015

Code	Diagnosis	New Attendance								Total
		<1		1-4		5+		Sub Total		
		M	F	M	F	M	F	M	F	
A01.0	Typhoid Fever	43	32	28	27	39	92	110	151	261
A09	Diarrhoea with Blood	894	853	704	706	493	588	2091	2147	4238
A36.9	Diphtheria	48	37	48	38	24	29	120	104	224
A37.9	Whooping Cough	67	70	61	90	76	113	204	273	477
B05.9	Suspected Measles	49	37	52	58	106	121	207	216	423
B50.8	Malaria with Severe anaemia	6	4	8	10	16	4	30	18	48
B53.8	Uncomplicated Malaria Lab-confirmed	19	16	30	21	72	46	121	83	204
B54	Total confirmed malaria	0	0	1	2	14	24	15	26	41
B54.0	Total Suspected Malaria	49	18	95	73	353	270	497	361	858
B54.1	Total tested malaria	22	21	66	48	301	308	389	377	766
E43	Severe acute malnutrition	10	15	30	32	2	8	42	55	97
E86	Diarrhoea (acute) with dehydration	3604	3276	2968	2751	3692	3142	10264	9169	19433
G82.0	Acute Flaccid Paralysis (AFP)	1	0	0	0	0	0	1	0	1
J11.1	Influenza-like illness	11022	11350	8876	8904	13729	13862	33627	34116	67743
J18.8	Severe Pneumonia	112	84	126	107	104	112	342	303	645
J18.9	Pneumonia	1620	1500	1906	1651	1051	924	4577	4075	8652
K52.9	Diarrhoea (acute) with no dehydration	2504	2535	2167	2268	2141	2106	6812	6909	13721
O98.6	Total Confirmed Malaria in Pregnancy	0	0	.	0	.	0	0	0	0
Z20.3	Rabies exposure	51	42	103	106	967	644	1121	792	1913
Total		20121	19890	17269	16892	23180	22393	60570	59175	119745

Table 3.1a: Number of Out-Patient Attendances by Diagnosis, Age group and Sex (Notifiable Diseases)-2015 cont'd

Code	Diagnosis	Repeat Attendance								Total	Grand Total
		<1		1-4		5+		Sub Total			
		M	F	M	F	M	F	M	F		
A01.0	Typhoid Fever	3	0	11	3	2	2	16	5	21	282
A09	Diarrhoea with Blood	115	84	244	222	44	43	403	349	752	4990
A36.9	Diphtheria	1	3	6	2	1	2	8	7	15	239
A37.9	Whooping Cough	7	12	9	11	9	9	25	32	57	534
B05.9	Suspected Measles	2	0	2	0	2	7	6	7	13	436
B50.8	Malaria with Severe anaemia	0	1	0	0	1	0	1	1	2	50
B53.8	Uncomplicated Malaria Lab-confirmed	0	0	2	1	2	1	4	2	6	210
B54	Total confirmed malaria	1	0	0	0	0	3	1	3	4	45
B54.0	Total Suspected Malaria	0	1	3	4	23	12	26	17	43	901
B54.1	Total tested malaria	0	1	3	4	9	14	12	19	31	797
E43	Severe acute malnutrition	2	7	10	15	1	2	13	24	37	134
E86	Diarrhoea (acute) with dehydrationw	162	151	190	219	185	214	537	584	1121	20554
G82.0	Acute Flaccid Paralysis (AFP)	0	0	0	0	0	0	0	0	0	1
J11.1	Influenza-like illness	1272	1121	1588	1347	2581	2524	5441	4992	10433	78176
J18.8	Severe Pneumonia	16	18	31	21	27	20	74	59	133	778
J18.9	Pneumonia	117	99	235	234	178	166	530	499	1029	9681
K52.9	Diarrhoea (acute) with no dehydration	164	183	210	188	171	210	545	581	1126	14847
O98.6	Total Confirmed Malaria in Pregnancy	.	1	.	0	.	0	0	1	1	1
Z20.3	Rabies exposure	2	3	2	4	30	27	34	34	68	1981
Total		1864	1685	2546	2275	3266	3256	7676	7216	14892	134637

Table 3.1b: Number of Out-Patient Attendances by Diagnosis, Age group and Sex (Other Diseases)-2015

Code	Diagnosis	New Attendance								Total
		0-14		15-29		30+		Sub Total		
		M	F	M	F	M	F	M	F	
A16.2	Pulmonary Tuberculosis	140	161	210	192	677	503	1027	856	1883
A16.9	Tuberculosis	170	212	108	117	306	353	584	682	1266
A30.9	Leprosy	49	54	4	9	7	55	60	118	178
A64	Stroke	11	20	15	9	26	34	52	63	115
B65.9	Schistosomiasis	51	68	20	4	14	14	85	86	171
B83.9	Helminthiasis	118	183	39	64	37	64	194	311	505
E10.8	Diabetes Mellitus type 1	13	6	20	7	68	99	101	112	213
E11.8	Diabetes Mellitus type 2	79	117	43	92	143	253	265	462	727
E14.9	Diabetes	107	173	417	509	1084	1586	1608	2268	3876
E46	Malnutrition	741	760	104	72	316	237	1161	1069	2230
F99	Mental disorders	1061	850	1694	1641	3014	3480	5769	5971	11740
H57.9	Eye diseases/conditions	23613	22866	16994	21875	25198	33583	65805	78324	144129
H93.9	Ear diseases/conditions	12687	14202	7451	9353	8903	10561	29041	34116	63157
I10	Hypertension	65	106	1744	2399	10596	18875	12405	21380	33785
I50.9	Cardiac Failure	80	83	21	28	38	86	139	197	336
J03.9	Tonsillitis	34574	44958	19266	32682	16176	30103	70016	107743	177759
J45.9	Asthma	797	814	454	571	569	706	1820	2091	3911
J98.9	Diseases of the Respiratory System	129799	137160	45108	56255	62657	80632	237564	274047	511611
L98.9	Skin conditions	64384	65230	26390	33989	32176	40496	122950	139715	262665
M79.9	Diseases of the Musculoskeletal System	12560	13083	42795	49540	111770	175514	167125	238137	405262
R68.8	Other diseases/conditions	160070	172149	122929	206183	199492	314592	482491	692924	1175415
U88	Suspected MDR-TB	26	22	7	5	17	17	50	44	94
U88.1	Laboratory confirmed MDR-TB	2	2	0	2	5	6	7	10	17
U88.2	Laboratory confirmed XDR-TB	46	75	13	30	24	59	83	164	247
V89.2	Injuries secondary to road traffic accidents	1327	1030	2354	1869	3164	2346	6845	5245	12090
X59.9	Other external causes of injuries	17260	11808	20739	14028	22528	16714	60527	42550	103077
Y05.9	Rape	10	1	86	7	27	13	123	21	144
Total		459840	486193	309025	431532	499032	730981	1267897	1648706	2916603

Table 3.1b: Number of Out-Patient Attendances by Diagnosis, Age group and Sex (Other Diseases)-2015 cont'd

Code	Diagnosis	Repeat Attendance								Total	Grand Total
		0-14		15-29		30+		Sub Total			
		M	F	M	F	M	F	M	F		
A16.2	Pulmonary Tuberculosis	102	124	285	568	2406	2020	2793	2712	5505	7388
A16.9	Tuberculosis	68	71	138	212	703	810	909	1093	2002	3268
A30.9	Leprosy	2	3	3	0	3	7	8	10	18	196
A64	Stroke	1	0	8	5	666	171	675	176	851	966
B65.9	Schistosomiasis	0	0	1	0	4	3	5	3	8	179
B83.9	Helminthiasis	11	23	5	15	17	31	33	69	102	607
E10.8	Diabetes Mellitus type 1	16	15	161	151	1080	1717	1257	1883	3140	3353
E11.8	Diabetes Mellitus type 2	36	67	87	129	2809	5094	2932	5290	8222	8949
E14.9	Diabetes	76	150	705	994	8195	15828	8976	16972	25948	29824
E46	Malnutrition	616	661	56	114	953	2804	1625	3579	5204	7434
F52.2	Mental disorders	928	723	5054	3636	14564	16452	20546	20811	41357	53097
F99	Eye diseases/conditions	2712	2447	2923	3006	10585	15499	16220	20952	37172	181301
H57.9	Ear diseases/conditions	1836	2112	1276	1464	2300	2802	5412	6378	11790	74947
H66.9	Hypertension	485	741	6554	12685	144099	370992	151138	384418	535556	569341
H93.9	Cardiac Failure	1	1	12	8	195	151	208	160	368	704
I10	Tonsillitis	3505	4796	2618	4784	3221	5532	9344	15112	24456	202215
I50.9	Asthma	403	450	723	795	1375	1906	2501	3151	5652	9563
J03.9	Diseases of the Respiratory System	14148	16560	6231	7741	11046	16375	31425	40676	72101	583712
J45.9	Skin conditions	6343	6745	3836	4435	6347	8552	16526	19732	36258	298923
J98.9	Diseases of the Musculoskeletal System	3211	4673	10703	13213	37376	69838	51290	87724	139014	544276
L98.9	Other diseases/conditions	21146	23916	19845	35401	54764	94194	95755	153511	249266	1424681
M79.9	Suspected MDR-TB	0	0	2	1	10	9	12	10	22	116
O03	Laboratory confirmed MDR-TB	0	0	1	3	7	15	8	18	26	43
P39.1	Laboratory confirmed XDR-TB	3	1	2	27	5	43	10	71	81	328
R68.8	Injuries secondary to road traffic accidents	456	363	579	433	1126	867	2161	1663	3824	15914
T74.2	Other external causes of injuries	1247	964	1645	1398	2522	2402	5414	4764	10178	113255
U88	Rape	0	0	0	0	3	0	3	0	3	147
Total		57352	65606	63453	91218	306381	634114	427186	790938	1218124	4134727

Table 3.1c: Number of Out-Patient Attendances by Diagnosis, Age group and Sex (Sexually Transmitted Infections)-2015

Codes	Diagnosis	New Attendance								Total
		0-14		15-29		30+		Sub Total		
		Male	Female	Male	Female	Male	Female	Male	Female	
A53.9	Syphilis RPT+/VDRL+)	9	26	131	129	188	216	328	371	699
A63.0	Genital Warts	7	12	100	124	85	77	192	213	405
A64	Other STI (e.g Inguinal bubo, Warts)	102	93	2074	2035	2416	1907	4592	4035	8627
B16.9	Hepatitis B	5	17	79	63	208	176	292	256	548
B24	AIDS	28	35	204	317	800	880	1032	1232	2264
N34.3	Urethral discharge syndrome	614	.	15925	.	15728	.	32267	0	32267
N50.9	Genital ulcer syndrome	226	.	4290	.	4671	.	9187	0	9187
N73.9	Lower abdominal pains (PID)	1	363	65	11036	97	12030	163	23429	23592
N76.6	Genital ulcer syndrome	.	164	.	4147	.	4196	0	8507	8507
N89.8	Vaginal discharge Syndrome	.	1227	.	34245	.	24828	0	60300	60300
Z20.2	STI Contacts	137	125	4828	4396	6560	4041	11525	8562	20087
Z21	HIV Positive	182	219	1259	2312	3918	4898	5359	7429	12788
Total		1311	2281	28955	58804	34671	53249	64937	114334	179271

Table 3.1c: Number of Out-Patient Attendances by Diagnosis, Age group and Sex (Sexually Transmitted Infections)-2015 cont'd

Codes	Diagnosis	Repeat Attendance								Total	Grand Total
		0-14		15-29		30+		Sub Total			
		Male	Female	Male	Female	Male	Female	Male	Female		
A53.9	Syphilis RPT+/VDRL+)	1	2	18	313	28	469	47	784	831	1530
A63.0	Genital Warts	0	1	18	16	37	29	55	46	101	506
A64	Other STI (e.g Inguinal bubo, Warts)	13	15	185	199	270	241	468	455	923	9550
B16.9	Hepatitis B	25	67	54	397	769	1944	848	2408	3256	3804
B24	AIDS	473	587	1882	2903	11816	13711	14171	17201	31372	33636
N34.3	Urethral discharge syndrome	99	.	1735	.	2228	.	4062	0	4062	36329
N50.9	Genital ulcer syndrome	22	.	557	.	636	.	1215	0	1215	10402
N73.9	Lower abdominal pains (PID)	0	69	1	1356	7	1843	8	3268	3276	26868
N76.6	Genital ulcer syndrome	.	44	.	496	.	645	0	1185	1185	9692
N89.8	Vaginal discharge Syndrome	.	146	.	3628	.	3196	0	6970	6970	67270
Z20.2	STI Contacts	55	29	436	266	388	319	879	614	1493	21580
Z21	HIV Positive	4852	5405	16027	27020	82699	120614	103578	153039	256617	269405
Total		5540	6365	20913	36594	98878	143011	125331	185970	311301	490572

Table 3.5 Number of Out-Patient Attendances by Health District and Diagnosis (Complicated Pregnancies) - 2015

Health District	Anaemia <10g/l	Anaemia >10g/l	Haemorrhage	Infection	Hypertension
Ngamiland	1232	350	120	212	570
North East	316	274	28	42	168
Palapye	655	2968	51	193	273
Bobirwa	362	375	8	88	206
Kweneng East	432	304	36	164	282
Southern	296	162	60	194	258
Gantsi	250	288	36	320	152
Mahalapye	1198	820	130	450	616
Kgatleng	692	128	34	148	648
Chobe	474	70	10	28	142
Kgalagadi South	100	218	4	38	105
Tutume	1076	1438	74	218	184
Boteti	633	164	56	306	172
Okavango	752	1118	16	180	285
Gaborone	3039	1018	464	1382	1311
Francistown	1893	838	348	663	693
South East	323	22	4	50	160
Lobatse	226	108	56	162	233
Selibe Phikwe	954	150	30	162	403
Kweneng West	130	26	0	24	148
Mabutsane	38	16	0	8	18
Jwaneng	186	170	18	16	108
Goodhope	238	268	4	196	427
Kgalagadi North	98	10	56	65	68
Moshupa	92	14	6	12	33
Charleshill	88	2	32	38	120
Serowe	776	1026	34	244	658
Total	16549	12345	1715	5603	8441

Table 3.6: Number of Out-Patient Attendances by Diagnosis and Health district (Other Services) - 2015

Districts	Well Baby Care				
	New	Repeat	Injections	Dressings	Tetanus Toxoid
Ngamiland	2980	89044	18297	15573	1121
North East	1441	62463	8081	6597	733
Palapye	1302	95117	15108	13274	873
Bobirwa	1360	89644	10491	11264	1308
Kweneng East	3569	159686	24321	22732	1463
Southern	1175	61825	8457	9105	932
Ghanzi	524	31599	6873	4364	547
Mahalapye	3686	144655	15316	22390	1719
Kgatleng	2577	85484	17160	18651	1472
Chobe	418	24935	5182	5002	488
Kgalagadi South	615	28755	5084	2792	439
Tutume	2800	106564	14103	11478	1574
Boteti	1512	67218	8301	8401	655
Okavango	1460	71207	8369	9806	926
Gaborone	4352	225738	92133	59825	4317
Francistown	11016	178223	41235	34737	2962
South East	1023	42881	7138	10862	543
Lobatse	893	31761	8424	8095	557
Selibe Phikwe	683	49819	17864	16228	729
Kweneng West	1270	57635	7584	7300	768
Mabutsane	338	14330	1940	1757	282
Jwaneng	1128	27222	5201	3011	497
Goodhope	1046	46157	6463	4850	494
Kgalagadi North	604	24289	5386	5210	582
Moshupa	853	47485	5786	5971	595
Charleshill	283	15530	4266	2887	408
Serowe	3298	106283	17503	19253	1470
Total	52206	1985549	386066	341415	28454

Table 3.7: Number of Out-Patient Attendances by Diagnosis and Health district (Family Planning) – 2015

Health District	New Attendance										Total
	Pill Low Dose	Pill High Dose	Pill Progesterone	IUCDs Copper	IUCDs Other	Injections	Condom (Male)	Condom (Female)	Nor Plant	Other	
Ngamiland	580	66	155	32	0	756	784	30	0	1	2404
North East	139	36	39	9	2	383	549	12	0	5	1174
Palapye	279	48	81	8	2	761	1546	199	0	2	2926
Bobirwa	230	53	48	5	0	2065	446	53	0	13	2913
Kweneng East	565	141	190	73	20	1217	1401	34	0	41	3682
Southern	272	31	45	19	16	891	1240	178	0	2	2694
Ghanzai	164	11	52	15	0	252	486	0	0	9	989
Mahalapye	499	29	148	55	1	1203	1376	56	0	46	3413
Kgatleng	595	34	84	87	5	742	1498	39	0	2	3086
Chobe	148	2	37	14	0	212	445	173	0	19	1050
Kgalagadi South	180	20	52	7	0	271	65	111	0	5	711
Tutume	273	33	120	1	3	712	2152	47	0	4	3345
Boteti	450	27	80	6	5	609	1709	165	0	2	3053
Okavango	311	11	106	1	0	572	1305	108	0	0	2414
Gaborone	978	55	270	160	12	2207	2089	158	0	12	5941
Francistown	557	54	115	40	15	1573	4510	317	0	38	7219
South East	143	1	77	6	0	273	227	200	0	0	927
Lobatse	168	3	53	41	0	371	903	22	0	5	1566
Selibe Phikwe	177	2	68	30	0	362	560	118	0	0	1317
Kweneng West	260	17	53	17	3	435	250	28	0	12	1075
Mabutsane	56	0	25	5	0	140	488	15	0	6	735
Jwaneng	117	8	15	18	1	315	670	6	0	0	1150
Goodhope	200	11	64	27	1	369	1908	28	4	4	2616
Kgalagadi North	209	21	34	4	0	240	1619	522	0	18	2667
Moshupa	185	49	77	6	11	370	1982	365	0	9	3054
Charleshill	55	51	2	9	2	180	1551	62	0	9	1921
Serowe	261	15	103	21	0	754	4011	105	1	20	5291
Grand Total	8051	829	2193	716	99	18235	35770	3151	5	284	69333

Table 3.7: Number of Out-Patient Attendances by Diagnosis and Health district (Family Planning) – 2015 cont.'

Health District	Repeat Attendance										Grand Total	
	Pill Low Dose	Pill High Dose	Pill Progesterone	IUCDs Copper	IUCDs Other	Injections	Condom (Male)	Condom (Female)	Nor Plant	Other		Total
Ngamiland	4128	242	645	34	17	5485	3056	29	0	1	13637	16041
North East	905	137	187	11	6	3004	1655	36	0	11	5952	7126
Palapye	2303	104	291	14	1	6750	5028	1230	0	0	15721	18647
Bobirwa	1386	245	77	1040	17	4667	3113	120	0	0	10665	13578
Kweneng East	4478	601	636	116	74	10502	4197	128	0	26	20758	24440
Southern	1512	97	182	43	53	3830	4791	274	1	0	10783	13477
Ghanzi	1373	96	201	96	7	2493	407	0	0	5	4678	5667
Mahalapye	2893	237	426	207	11	8350	5631	143	0	6	17904	21317
Kgatleng	3239	119	352	133	8	6902	5190	1583	0	0	17526	20612
Chobe	1069	13	119	32	5	1971	1263	96	0	12	4580	5630
Kgalagadi South	1454	223	240	5	8	2550	1551	189	0	5	6225	6936
Tutume	2001	250	495	16	13	5862	7730	190	0	17	16574	19919
Boteti	2434	196	142	39	32	4415	4735	189	0	3	12185	15238
Okavango	4852	129	854	90	4	8212	5439	1292	0	0	20872	23286
Gaborone	6362	350	877	440	94	18293	25065	545	0	7	52033	57974
Francistown	3518	218	312	110	105	12412	21774	415	0	6	38870	46089
South East	1397	9	473	10	1	3092	3178	8	0	0	8168	9095
Lobatse	1165	17	220	142	4	3355	2344	20	0	0	7267	8833
Selibe Phikwe	1106	11	220	47	4	3758	190	280	0	0	5616	6933
Kweneng West	2914	79	238	28	9	4792	4094	475	0	0	12629	13704
Mabutsane	591	53	119	0	0	1595	734	5	0	1	3098	3833
Jwaneng	703	27	22	12	1	2340	999	48	1	0	4153	5303
Goodhope	1209	78	198	52	0	3252	3911	59	2	0	8761	11377
Kgalagadi North	1811	196	241	6	4	2199	1900	600	0	4	6961	9628
Moshupa	1181	267	218	7	252	3201	1596	260	0	5	6987	10041
Charleshill	504	241	36	19	1	1565	3933	0	0	0	6299	8220
Serowe	2105	111	434	31	1	6317	4294	24	0	0	13317	18608
Grand Total	58593	4346	8455	2780	732	141164	127798	8238	4	109	352219	421552

Table 3.8: Number of Out-Patient Attendances by Age group and Health district (Ante Natal and Post Natal Care) - 2015

Districts	Repeat Attendance							ANC first trimester	Post Natal Care	Total ANC Attendances	
	<15	15-19	20-24	25-29	30-39	40-44	45+				Total
Ngamiland	14	357	886	783	974	102	17	3133	256	2299	19000
North East	8	121	264	201	252	33	14	893	59	1457	6502
Palapye	3	248	545	509	505	71	11	1892	182	1969	15229
Bobirwa	10	233	399	232	319	45	6	1244	75	1782	9597
Kweneng East	3	370	813	621	743	99	15	2664	94	2359	20417
Southern	4	145	352	283	297	40	4	1125	64	1257	9873
Ghanzi	9	192	346	229	267	33	16	1092	61	592	6900
Mahalapye	198	525	704	651	810	131	33	3052	180	2872	19571
Kgatleng	8	229	612	483	590	62	8	1992	81	2492	16330
Chobe	0	51	192	175	203	17	14	652	110	426	4438
Kgalagadi South	0	93	117	90	220	32	3	555	58	616	3813
Tutume	5	316	518	417	441	44	5	1746	98	1886	10417
Boteti	4	289	584	601	628	57	35	2198	160	1367	14491
Okavango	4	232	391	319	497	97	14	1554	68	1721	10870
Gaborone	13	802	3341	2829	3057	287	20	10349	666	5561	72607
Francistown	24	558	1501	1351	1367	135	43	4979	702	4199	37901
South East	1	75	204	204	267	22	4	777	48	863	6625
Lobatse	4	101	282	247	343	46	4	1027	141	828	8089
Selibe Phikwe	40	145	432	443	447	56	6	1569	252	1301	12671
Kweneng West	6	192	318	256	296	40	2	1110	50	738	6876
Mabutsane	12	57	86	51	62	5	3	276	8	300	2052
Jwaneng	0	101	262	203	334	31	6	937	82	508	5704
Goodhope	1	142	219	182	227	44	2	817	62	1225	5669
Kgalagadi North	3	118	142	123	143	26	3	558	106	428	3669
Moshupa	2	128	192	164	196	21	5	708	139	975	5450
Charleshill	2	62	97	81	97	13	2	354	58	293	2194
Serowe	3	333	738	508	691	63	13	2349	376	2598	18699
Grand total	381	6215	14537	12236	14273	1652	308	49602	4236	42912	355654

Table 3.8: Number of Out-Patient Attendances by Age group and Health district (Ante Natal and Post Natal Care) – 2015 cont'd

Districts	Repeat Attendance								ANC first trimester	Post Natal Care	Total ANC Attendances
	<15	15-19	20-24	25-29	30-39	40-44	45+	Total			
Ngamiland	47	1422	4297	4368	5249	447	37	15867	256	2299	19000
North East	16	627	1657	1445	1670	170	24	5609	59	1457	6502
Palapye	18	1386	3634	3573	4115	586	25	13337	182	1969	15229
Bobirwa	40	1081	2718	1996	2224	265	29	8353	75	1782	9597
Kweneng East	13	1912	5399	4798	4925	680	26	17753	94	2359	20417
Southern	11	793	2755	2520	2397	261	11	8748	64	1257	9873
Ghanzi	20	821	1718	1423	1638	165	23	5808	61	592	6900
Mahalapye	61	1726	4842	4438	4876	527	49	16519	180	2872	19571
Kgatleng	23	1198	4326	4163	4167	438	23	14338	81	2492	16330
Chobe	3	265	965	1197	1244	104	8	3786	110	426	4438
Kgalagadi South	4	424	803	619	1271	129	8	3258	58	616	3813
Tutume	22	1039	2597	2380	2413	214	6	8671	98	1886	10417
Boteti	21	1327	3353	3461	3831	282	18	12293	160	1367	14491
Okavango	28	1101	2632	2148	2817	524	66	9316	68	1721	10870
Gaborone	50	3790	19015	18707	19125	1505	66	62258	666	5561	72607
Francistown	66	2853	10008	9887	9341	734	33	32922	702	4199	37901
South East	19	380	1568	1782	1928	166	5	5848	48	863	6625
Lobatse	13	595	1967	1814	2500	163	10	7062	141	828	8089
Selibe Phikwe	75	923	3028	3223	3475	365	13	11102	252	1301	12671
Kweneng West	14	830	1556	1468	1689	197	12	5766	50	738	6876
Mabutsane	24	314	496	393	513	33	3	1776	8	300	2052
Jwaneng	1	435	1370	1233	1566	146	16	4767	82	508	5704
Goodhope	10	635	1464	1170	1357	198	18	4852	62	1225	5669
Kgalagadi North	2	505	858	763	834	143	6	3111	106	428	3669
Moshupa	37	597	1350	1250	1357	123	28	4742	139	975	5450
Charleshill	3	248	506	425	564	89	5	1840	58	293	2194
Serowe	14	1635	4401	4843	4872	549	36	16350	376	2598	18699
Grand total	655	28862	89283	85487	91958	9203	604	306052	4236	42912	355654

