Supplemental Table 3. Chranteristics of elert visits by facility, round and service type in Eastern Province (HIV-PNC) Sensitive Sensit	
Facility	Facility L 11 (av.2012 har2000 har2010 har2010 har2011 har2012
Webside 20 24 25 26 27 26 27 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	141 107 125 28 52 46 E2
Marrier Marr	R.20 27.8 (B.51 27.6 (B.81 28.5 (R.1) 26.1 (S.51) 26.4 (6.1) 26.1 (7.2) 28.4 (5.4) (S) 0.00(S) 0.00(S) 1.1 (MS) 0.00(S) 0.00(S) 0.00(S) 4.6 (S.51)
Section Part	2N) 95 (57.4N) 24 (22.4N) 6 (4.8N) 36 (94.7N) 30 (57.7N) 22 (47.8N) 30 (48.4N)
Windows Wind	
######################################	1[2] 1[3] 16[9] 1[0] 1[0] 1[0] 1[0]
1 Cilicardes Olfaration Olfaratio	outsel injection FP counselling general counsel ANC ANC ANC ANC ANC
MATE IN COLUMN 1/1/20 PARTS 1/1	BNG 618KG 1000 MG 40.2KG 1.0 KM 9.17.2KG 1.0.2KG 0.8KG
########### 148 #348 #1578 \$178 #158 #158 #158 #158 #158 #158 #158 #15	en) 1(.7%) 12(11.2%) 5(4%) 0(0%) 9(17.3%) 1(2.2%) 0(0%) Ki 0(0%) 0(0%) 0(0%) 0(0%) 0(0%) 0(0%)
COMPRESSION SERVICE SE	
**************************************	8) 1(76) 12(1126) 5(96) 1(2.65) 10(18.26) 1(2.26) 0(96)
A Continue Conti	(i) 3(2.1%) 68(63.6%) 32 (25.6%) 1 (2.6%) 1 (1.9%) 0 (2%) 3 (4.8%)
## CHAPT CHA	N) 0 (0N) 9 (8.4%) 1 (.8%) 0 (0N) 0 (0N) 0 (0N) 0 (0N)
ON AND PROCESS AND ADDRESS AND	.4NI 116 (82.2NI 91 (85NI 112 (90.4NI 22 (57.9NI 26 (50NI 21 (67.4NI 52 (85.5NI
	(i) 0.09(i) 0.09(i) 0.09(i) 0.09(i) 0.09(i) 0.09(i) 0.09(i) 0.09(i) (ii) 12 (8.5%) 71 (66.4%) 36 (28.8%) 16 (42.1%) 29 (55.8%) 15 (32.6%) 14 (22.6%)
Internative Table Internative Table Internative	
MONING 2012年1 1012年27 1012年27 1012年27 1012年2 1012	296 11 (7.5%) 59 (55.1%) 21 (24.0%) 15 (29.5%) 21 (40.4%) 14 (20.4%) 14 (22.6%) 16 (20.4%) 0 (2%) 0 (2%) 0 (2%) 0 (2%)
HIGH SEARCH 1/FM 20/18.20 1/FM	(N) 1(7N) 12(112N) 5(M) 1(2.0N) 8(15.4N) 1(2.2N) 0(DN)
Finish Principle Principle 1779 1579	KI 010KI 918.4KI 413.2KI 112.6NA 010NA 010NI 010NI
## 1500 4270 1550 1550 1550 1550 1550 1550 1550 15	ns) a laws)
- Product-emerging COM 1/2004	61 0 (2011 0 (
	0 (px) 0 (px) 0 (px) 0 (px) 0 (px) 0 (px)