

FOLLOW-UP DATABASE STATISTICS

SUB-POPULATION: 3378 ttl. pts.; 1372 Spanish-speaking (41%); 93% female. Avg. age= 38 (± 15 s.d.) (range= 0-92). Pts with same Zip as Clinic= 835

FOLLOW-UPS: 6158 ttl. Fol-ups; 2102 =active. # Lost to follow-up= 1265, w/# transferred OUT of system = 29. # Transferred withIN system= 51
12 mo: New in the past full year = 1600 # Lost in last 1 yr. = 541, w/# transferred OUT, in last 1 yr.= 17. # Transferred withIN, in 1 yr.= 20
03 mo: New in the past 3 months= 334 # Lost in last 3 mo.= 115, w/# transferred OUT, in last 3mo.= 6. # Transferred withIN, in 3 mo.= 4
01 mo: New, last active 31day span= 108 # Lost in last 1 mo.= 13, w/# transferred OUT, in last 1mo.= 1. # Transferred withIN, in 1 mo.= 1
 [Thru 09/20/2005, Pap=68, Colpo=3, FOBT=33]

...AS OF TODAY: 2102 ACTIVE CASES. # Beyond apptmnt.= 13. # Scheduled for today = 0. # Scheduled ahead already= 0.
 # of Critical Cases = 10. # Critical Delinquent= 2. # Overdue Follow-ups total= 788. # Scheduling still needed = 915.
 Avg Generation of active cases = 2.2 Max Generation for active cases = 13 # with 1st Dx still Pending = 0.
 # of Pap-Dx cases = 1529 # of Colpo-Dx cases = 52 # of FOBT-Dx cases = 481
 # of "future" Paps = 1516 # of Colpos yet to do= 58 # of "future" Labs = 461

LETTERS: 18519 ttl. letters sent (8730 also in Spanish). 10602 Recall. 652 Notify. 52 Confirm. 266 Remind. 3072 Final Dx.
12 mo: # letters past 1 yr= 4784 (1811 also in Spanish). 2831 Recall. 77 Notify. 1 Confirm. 2 Remind. 1043 Final Dx.
03 mo: # letters past 3 mo= 1017 (404 also in Spanish). 554 Recall. 8 Notify. 1 Confirm. 0 Remind. 267 Final Dx.
01 mo: # letters past 1 mo= 134 (59 also in Spanish). 28 Recall. 4 Notify. 0 Confirm. 0 Remind. 60 Final Dx.

OPERATIONS: 2053 ttl. database log-ons. 1974 proper log-offs (96.1%).
REPORTS RUN: Critical Cases= 3 DAYS AGO. Critical Delinq= 11 d. Final Data Incomplete= 3 d. Need to Notify pts of Apptmts Rpt= 11 d.
 # Final Data incomplete= 10. # Apptmt. notifications needed now= 0.
LETTERS RUN: 1st Results Ltrs= 6 DAYS AGO. Recall Ltrs= 24 d. Final-Dx/Next Ltrs= 6 d. Notify of Apptmts Ltrs= 11 d.
 Confirm Apptmts Ltrs= 3 d.
 Remind of Apptmts Ltrs= 11 d.

	<u>Apptmt</u>	<u>BP</u>	<u>Cardio</u>	<u>Inictn</u>	<u>EKG</u>	<u>GYN</u>	<u>IZ</u>	<u>Lab</u>	<u>Neuro</u>	<u>OB</u>	<u>Resp</u>	<u>Specilst</u>	<u>Teachg</u>	<u>USnd</u>	<u>X-Ray</u>
OTHER DXs: # Total:	23	1	0	0	0	9	1	869	0	0	0	1	0	1	0
# Active:	5	0	0	0	0	3	0	512	0	0	0	0	0	0	0
& NEEDS: # Total:	12	1	0	0	0	62	1	783	0	0	0	111	0	1	0
# Needed:	1	0	0	0	0	1	0	461	0	0	0	61	0	0	0
# Completed:	10	0	0	0	0	50	0	228	0	0	0	37	0	0	0

CA MEASURES: # PAPS in 3yrs. = 3586 # COLPOS in 3yrs. = 246 # GYN-TXs of CIN2+3= 19 # FOBT in 1 year= 312
 # LTR wi/30days= 2343 # COLPO wi/90days= 150 # GYN-TXs wi/90days= 10 # LTR wi/30days = 308, wi/14days=229
 # LTRS NEEDED= 3580 # COLPOS NEEDED= 341 # GYN-TXs NEEDED= 24 # LTRS NEEDED= 312, '' 312
 % LTR wi/30days= 65% % '' completed = 72% % '' completed = 79% % LTRwi/30days= 99%, wi/14days= 73%
 Avg days to 1st LTR= 30 % '' '' wi/90days= 44% % '' '' wi/90days= 42% Avg days to 1st LTR= 10 (min 0-442 max
 # FOBT pos. in 1 year = 42:

All. vs. {age>=21}: # PAPS in 1 yr. = 1189 {1072*} # COLPOS in 1 yr. = 50 {47} # GYN-TXs of CIN2+3= 1 GI Tx done wi/8wk = 2
 # LTR wi/30days= 829 {739} # COLPO wi/90days= 37 {34} # GYN-TXs wi/90days= 0 GI Tx due by now = 39
 # LTRS NEEDED= 1183 {1066} # COLPOS NEEDED= 100 {89} # GYN-TXs NEEDED= 1 GI % complete, wi/8wk = 5%
 % LTR wi/30days= 70% {69%} % '' completed = 50% {53%} % '' completed = 100%
 Avg days to 1st LTR= 27 {27} % '' '' wi/90days= 37% {38%} % '' '' wi/90days= 0%
 *{In 1yr= 995 pts; 3yrs= 2074 pts.}