n= 1,012
Screened

n= 14 (1%)
Ineligible

n= 998 (99%)
Enrolled

n= 18 (2%)
VL unavailable

n= 882 (88%)
VL Below Detectable (<400 copies/mL)

n= 19 (2%)
VL 400-2,000 copies/mL
(sent for genotyping)

n= 79 (8%)
VL >2,000 copies/mL

n= 9 (11%)
Unable to be genotyped

n= 70 (89%)
Genotype available

12 Months (n=441)
- n=0 missing results
- n=387 VL<400 copies/ml
- n=54 >=400 copies/ml (12%)

N=38 VL >2,000

n=16 genotype done
n=22 genotype not done (suppressed from 24 months or missing specimen)

24 Months (n=394)
- n=2 missing results
- n=368 VL<400 copies/ml
- n=24 >=400 copies/ml (6%)

n=16 VL > 2,000

n=15 genotype done
n=1 unable to genotype;
 n=13 first result

36 Months (n=380)
- n=7 missing results
- n=344 VL<400 copies/ml
- n=29 >=400 copies/ml (8%)

n=19 VL > 2,000

n=14 genotype done
n=5 unable to genotype;
 n=10 first result