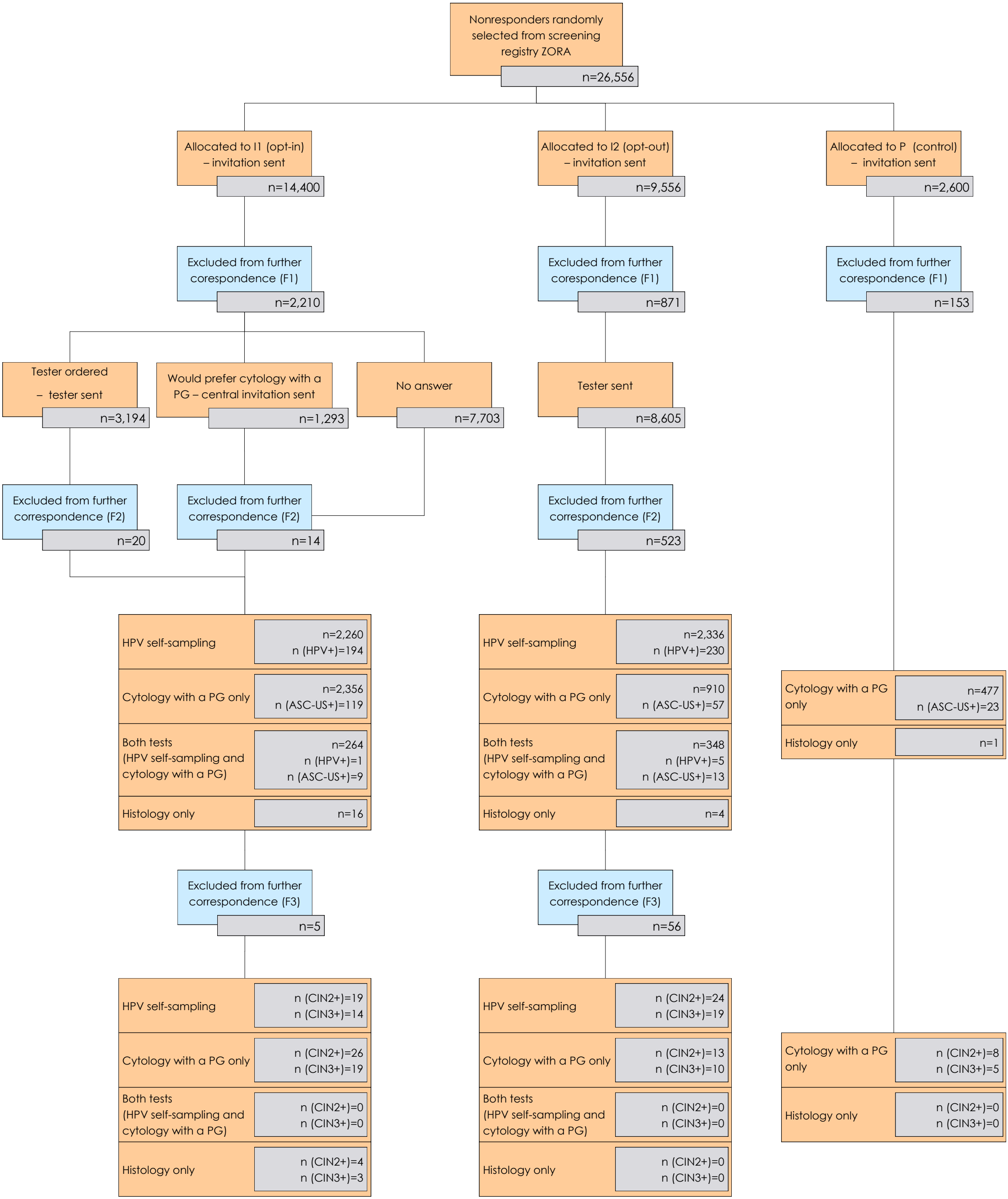
Nonresponders randomly selected from screening registry ZORA
n=26,556
Allocated to I1 (opt-in) – invitation sent
n=14,400
Allocated to I2 (opt-out) – invitation sent
n=9,556
Allocated to P (control) – invitation sent
n=2,600
Excluded from further corespondence (F1)
n=2,210
Excluded from further corespondence (F1)
n=871
Excluded from further corespondence (F1)
n=153
Tester ordered – tester sent
n=3,194
Would prefer cytology with a PG – central invitation sent
n=1,293
No answer
n=7,703
Tester sent
n=8,605
Excluded from further correspondence (F2)
n=20
Excluded from further correspondence (F2)
n=14
Excluded from further correspondence (F2)
n=523
HPV self-sampling
n=2,260
n (HPV+)=194
Cytology with a PG only
n=2,356
n (ASC-US+)=119
Both tests (HPV self-sampling and cytology with a PG)
n=264
n (HPV+)=1
n (ASC-US+)=9
Histology only
n=16
HPV self-sampling
n=2,336
n (HPV+)=230
Cytology with a PG only
n=910
n (ASC-US+)=57
Both tests (HPV self-sampling and cytology with a PG)
n=348
n (HPV+)=5
n (ASC-US+)=13
Histology only
n=4
Cytology with a PG only
n=477
n (ASC-US+)=23
Histology only
n=1
Excluded from further correspondence (F3)
n=5
Excluded from further correspondence (F3)
n=56
HPV self-sampling
n (CIN2+)=19
n (CIN3+)=14
Cytology with a PG only
n (CIN2+)=26
n (CIN3+)=19
Both tests (HPV self-sampling and cytology with a PG)
n (CIN2+)=0
n (CIN3+)=0
Histology only
n (CIN2+)=4
n (CIN3+)=3
HPV self-sampling
n (CIN2+)=24
n (CIN3+)=19
Cytology with a PG only
n (CIN2+)=13
n (CIN3+)=10
Both tests (HPV self-sampling and cytology with a PG)
n (CIN2+)=0
n (CIN3+)=0
Histology only
n (CIN2+)=0
n (CIN3+)=0
Cytology with a PG only
n (CIN2+)=8
n (CIN3+)=5
Histology only
n (CIN2+)=0
n (CIN3+)=0