Figure 1.

Invited population, age 50  
\( n = 2841 \)

\[ \rightarrow \]

Participants at baseline, age 50  
\( n = 2322 \)

\[ \rightarrow \]

Participants with baseline Se measurement, age 50  
\( n = 2045 \)

\[ \rightarrow \]

Participants with genotyping results, age 71  
\( n = 1005 \)  
Prostate Cancer \( n = 126 \)

\[ \rightarrow \]

Participants with baseline Se measurements at age 50 deceased before age 71 or non-participants at age 71 or without genotyping results, at age 71  
\( n = 1040 \); Prostate cancer \( n = 82 \)