

Figure 1. A flow chart illustrating the selection of the study population. The initial population was 1000. After excluding 100 who were not in the study, 900 remained. After excluding 100 who were not in the study, 800 remained. After excluding 100 who were not in the study, 700 remained. After excluding 100 who were not in the study, 600 remained. After excluding 100 who were not in the study, 500 remained. After excluding 100 who were not in the study, 400 remained. After excluding 100 who were not in the study, 300 remained. After excluding 100 who were not in the study, 200 remained. After excluding 100 who were not in the study, 100 remained. After excluding 100 who were not in the study, 0 remained.

Check: ☐ White Copy, ☐ Blue Copy, ☐ Pink Copy