

Protecting and improving the nation's health

Breast screening: achieving and maintaining the 36month round length

Appendix 3: How to create batches

Definition of age ranges for batch selection

Routine screening population at selection: 49 years and ≥ 8 months to 70 years 11 months (prior to 71st Birthday)

Younger cohort Agex trial at selection: 46 years and 10 months to 49 years and <8 months

Older cohort AgeX trial at selection: 71 years and 0 months to 73 years and 11 months (prior to 74th Birthday)

Services will use one or more of the following methods to create a batch:

- call/recall both
- next test due date
- outcodes using area postal codes
- GP practice codes
- GP groups
- years of birth
- months of birth

Batches are created by using the same methodology for next test due (NTD) and recall interval/safety period (RI/SP) batches on the National Breast Screening System (NBSS).

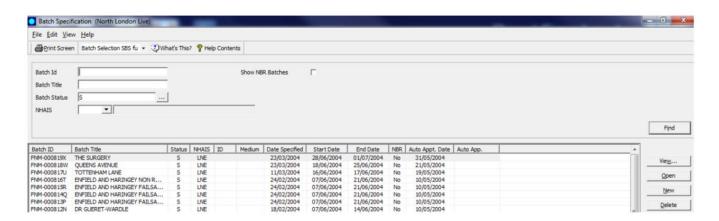
On the National Breast Screening System (NBSS)

For a full user guide see TA013 'How to specify a batch V2'.

Main menu from NBSS:

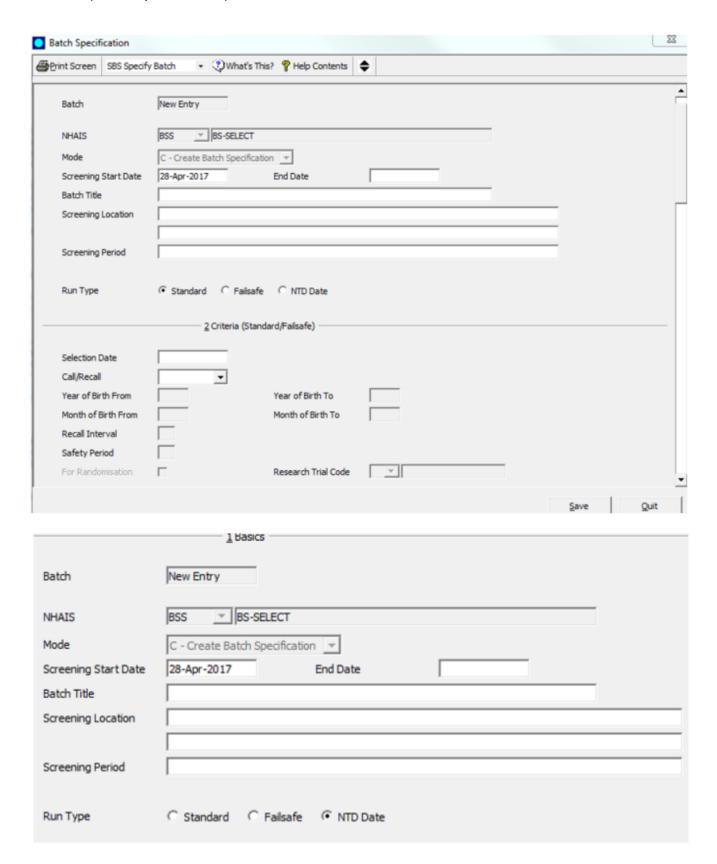


The following screen will appear ready to start specifying the batch:

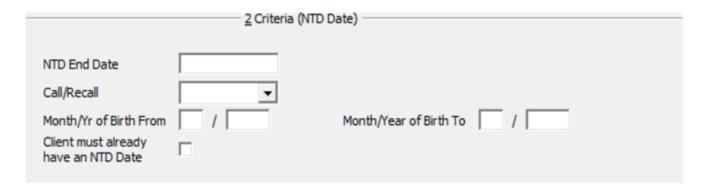


Start specifying the batch on NBSS as follows:

1. RI/SP (batch specification)



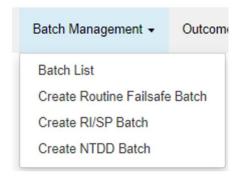
2. Next test due date (specification batch screen)



On the Breast Screening Select (BSS) system

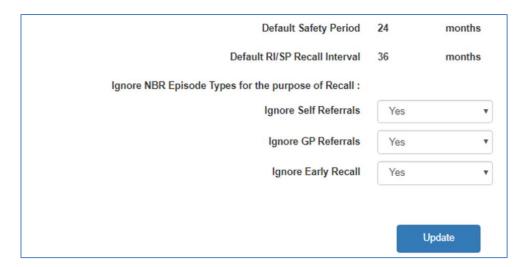
See BSS user guide for further information on batching processes

3. Specify on BSS (using the RI/SP batch icon below) used for calling people from the screening round plan

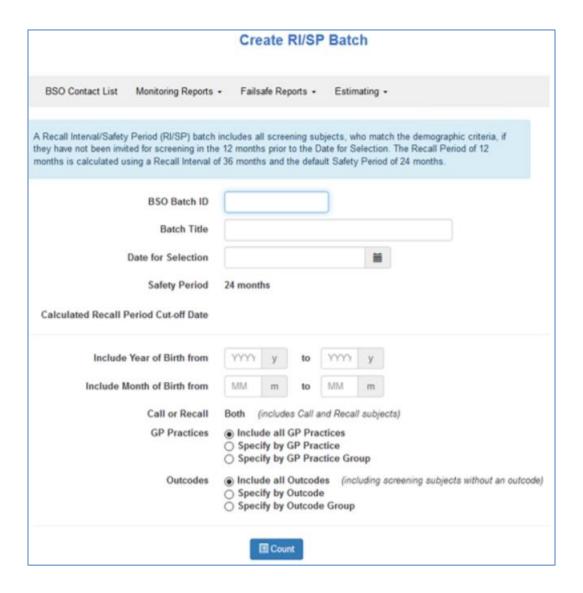


- 4. BSS batch specification: use batch ID created in NBSS to complete the batch specification screening in BSS as below
- 5. Create RI/SP batch BSS

6. Parameters RI/SP batch



7. Blank RI/SP: to create the batch specification on BSS from NBSS



8. Next test due date specification: to create the batch specification on BSS

