

# Patient life cyle

In order to prevent unnecessary storage of search results and other patient related information, there are automated processes in place to automatically clean up patients that are not in use.

After a patient has not been viewed in any way (patient or search results), the patient will be moved to the "Inactive" state in Search & Match. You can see how much time is left until a patient is moved to the "Inactive" (STP) state by going to the patient list.

Display: 28 Items

active-center@unimelb.edu.au

Donor search | ATLAS | 10/10 | 5000 potential donors

Donor search | Hap-E | 10/10 | 1000 potential donors

Donor search | ATLAS | 9/10 | 1000 potential donors

Donor search | Hap-E | 9/10 | 1000 potential donors

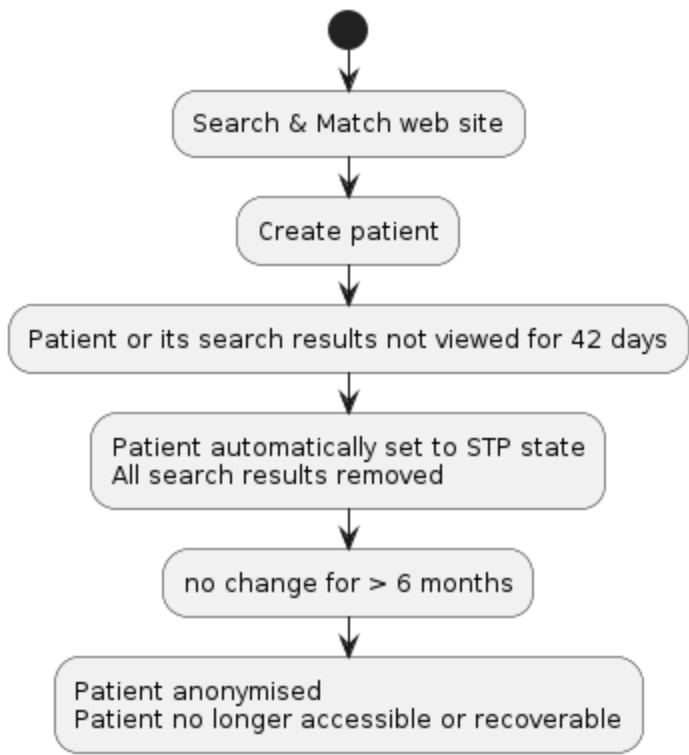
🕒 2 days until deactivation

Simply clicking on the patient or its search result will reset the timer and will provide you with another 42 days until the patient is automatically moved to the "Inactive" state.

A patient that has been in the "Inactive" (STP) state for more than 6 months is anonymised and cannot be recovered any more.

Below are two diagrams that further explain the life cycle of patients in Search & Match with different levels of details

## Simplified logic of patient life cycle



## Detailed diagram of patient life cycle logic

