

# Robot Screener

Robot Screener is an automated replacement for one of the human reviewers traditionally involved in dual screening.

## Enabling Robot Screener

Robot Screener may be enabled from Screening Settings, under “Inclusion Modeling”. Before Robot Screener can be enabled, the nest must be:

- Configured for dual screening
- And contain *TODO* adjudicated records (i.e. having a final screening decision)
- And contain *TODO* included records

The latter two requirements were set to ensure a minimum model

## In Action

### Which Records

Robot Screener automatically adds a reviewer-level screening decision to records with:

- Fewer than 2 reviewer-level screening decisions
- No adjudicated screening decision

Records it excludes will exclusively be assigned the exclusion reason Robot Excluded

### When

Robot Screener adds/updates its screening decisions when:

- Robot Screener is enabled
- A new inclusion model is trained
- New records are imported into your nest
- 10 new records have been adjudicated, since the last model was trained

As pointed out above, Robot Screener will not modify its decision on a record after that record has been adjudicated; prior to adjudication, its decisions may be modified, reflecting more information available to it & improvement in its accuracy.

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