

Codesets

When creating a new review, you will see a blank area on the right-hand side of the screen, showing there are no codesets in the review.

The screenshot displays the Eppi Reviewer Web interface. At the top, there is a navigation bar with 'Review home', 'References', 'Reports', 'Search & Classify', and 'Collaborate'. Below this, the 'Review Items' section shows 'Included: 5724', 'Excluded: 0', 'Deleted: 119', and 'Duplicates: 119'. The 'Coding Progress' section shows 'Coding Tools' with a refresh icon. On the right, there are buttons for 'My Reviews', 'My Work', and 'Sources'. A 'Create Review' button is also visible. A red box highlights a message on the right side of the screen: 'Review Contains no Coding Tools...' with a 'Click Here' button to 'Import Coding Tools from templates.' Above this message are 'Edit Tools', 'With this Code', and icons for list, refresh, and print.

Importing Codesets

You can easily import standard codesets into the review (or codesets from your other reviews, or any of codesets we have made available to the public e.g. Home Office review guidelines for data extraction, NICE Quality appraisal checklist).

Just press the **Click Here** button.

The screenshot displays the Eppi Reviewer Web interface. At the top, there are navigation tabs: 'Review home', 'References', 'Reports', 'Search & Classify', and 'Collaborate'. On the right side, there are 'Edit Tools', a 'With this Code' dropdown, and icons for list, refresh, and print. The main content area is divided into several sections:

- Review Items:** Contains 'Import Items' and 'Manage Duplicates' buttons. Below this, a summary shows: Included: 5724, Excluded: 0, Deleted: 119, Duplicates: 119.
- Coding Progress:** Contains 'Coding Tools' and a refresh icon.
- My Reviews ↓, My Work ↓, Sources ↓:** A row of three buttons.
- Account Information:** States 'Your account expires on: 31 Dec 2022' and 'Current(shared) review expires on: 31 Dec 2022', with a 'Create Review' button below.
- Right Sidebar:** Shows 'Review Contains no Coding Tools...' and a green 'Click Here' button with a red circle around it, followed by the text 'to Import Coding Tools from templates.'

Select which kind of codesets you wish to import (e.g. those for a **Standard Review**), then press the **Proceed** button.

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Import Coding Tools

[Feedback](#) [Help](#) ABCD ZAZA [Logout](#)

This wizard will help you set up the Coding Tools in your review in just a few clicks. [Close/back](#)

You can pick your Coding Tools from a list of templates or manually copy individual codesets into your review.
In EPPI-Reviewer Coding Tool (or Codesets) are used to store most of the reviewing data so configuring your codesets correctly is an important step in setting up your review.
Coding Tools can be designed for all stages of the review process. They are used as create screening (inclusion/exclusion) tools, data extraction tools, quality assessment tools, risk of bias tools and virtually any other coding needed.
Coding Tools can also be used to organise the review workflow and can be used to group together references according to organisational needs.
Coding Tools come in three types: Screening, Administrative and Normal, the latter being used for data-extraction and similar tasks.
Below you will find a list of Review Templates along with a description. Each template consists of a number of Coding Tools.

Please pick One Option:

Standard Review
Minimal Review
Manually pick from Public codesets...
Manually pick from your own codesets...

Description:

This template contains a selection of codesets that most reviews would include.
There are two screening rounds, an Allocations codeset, a Data Extraction and a Risk of Bias codeset. If in doubt, this template is your best choice. You will be able to edit the imported Codesets, remove the unwanted ones and/or add more.
Contains 6 Coding Tools...

[Cancel](#) [Proceed →](#)

Editing and Creating Codesets

You will see the imported codesets for a Standard Review. You can expand a codeset to see its “child” codes by clicking the adjacent arrow.

Note that codesets are coloured according to type – Screening (green), Standard (black), or Administration (blue).

The screenshot displays the Eppi Reviewer Web interface for editing codesets. It is divided into three main sections:

- Left Panel (Codeset List):** A sidebar titled "Edit Tools" with a "With this Code" dropdown and icons for list, refresh, and print. It contains a list of codesets:
 - ▶ **Screen on Title & Abstract** (Screening, green)
 - ▶ **Screen on Full Text** (Screening, green)
 - ▶ **Allocations** (Administration, blue)
 - ▶ **Retrieval status** (Administration, blue)
 - ▶ **Risk Of Bias (Cochrane)** (Administration, blue)
 - ▶ **Data Extraction** (Administration, blue)
- Middle Panel (Expanded Codesets):** A list of expanded codesets:
 - ▼ **Screen on Title & Abstract** (Screening, green):
 - EXCLUDE on date
 - EXCLUDE on country
 - EXCLUDE on target group
 - EXCLUDE on intervention
 - EXCLUDE on evidence
 - INCLUDE for second opinion
 - INCLUDE on title & abstract
 - ▶ **Screen on Full Text** (Screening, green)
 - ▼ **Allocations** (Administration, blue):
 - ▶ Screening Title and Abstract
 - ▶ Screening Full Report
 - ▶ Keywording
 - ▶ Data extraction
 - ▼ **Retrieval status** (Administration, blue):
 - Not in File
 - On request
 - In File
 - Not available
- Right Panel (Expanded Codesets):** A list of expanded codesets:
 - ▼ **Allocations** (Administration, blue):
 - ▶ Screening Title and Abstract
 - ▶ Screening Full Report
 - ▶ Keywording
 - ▶ Data extraction
 - ▼ **Retrieval status** (Administration, blue):
 - Not in File
 - On request
 - In File
 - Not available
 - ▼ **Risk Of Bias (Cochrane)** (Administration, blue):
 - ▶ Selection bias
 - ▶ Performance bias
 - ▶ Detection bias
 - ▶ Attrition bias
 - ▶ Reporting bias
 - ▶ Other bias

You can hide or show the codesets in your review, which can be useful if you are focusing on other aspects of the software.

Click the green **Codes** tab at the centre-right of the screen to hide the codesets.

The screenshot displays the Eppi Reviewer Web interface. At the top, there are navigation tabs: 'Review home', 'References', 'Reports', 'Search & Classify', and 'Collaborate'. Below these, the 'Review Items' section shows 'Included: 5724', 'Excluded: 0', 'Deleted: 119', and 'Duplicates: 119'. The 'Coding Progress' section includes 'Coding Tools' and a refresh icon. Under 'Screening Tools', there are buttons for 'Screen on Title & Abstract', 'Screen on Full Text', 'Risk Of Bias (Cochrane)', and 'Data Extraction', each with a green checkmark and a red minus sign, both showing '0'. A central panel displays account expiration dates: 'Your account expires on: 31 Dec 2022' and 'Current(shared) review expires on: 31 Dec 2022', with a 'Create Review' button. On the right, a sidebar lists various tools: 'Screen on Title & Abstract', 'Screen on Full Text', 'Allocations', 'Retrieval status', 'Risk Of Bias (Cochrane)', 'Data Extraction', and 'Training'. A green 'Codes' tab with a double-headed arrow is highlighted with a red box at the bottom right of the sidebar.

(Click again to show the codesets.)

Review home | [References](#) | [Reports](#) | [Search & Classify](#) | [Collaborate](#)

Review Items | [Import Items](#) | [Manage Duplicates](#)

Included: 5724 | **Excluded: 0** | Deleted: 119 | Duplicates: **119**

Coding Progress | [Coding Tools](#) | [Refresh](#)

Screening Tools:

Screen on Title & Abstract	✓ 0	✗ 0
Screen on Full Text	✓ 0	✗ 0

Standard Tools:

Risk Of Bias (Cochrane)	✓ 0	✗ 0
Data Extraction	✓ 0	✗ 0
Training	✓ 1	✗ 0

Administration Tools:

Allocations	✓ 0	✗ 0
Retrieval status	✓ 0	✗ 0

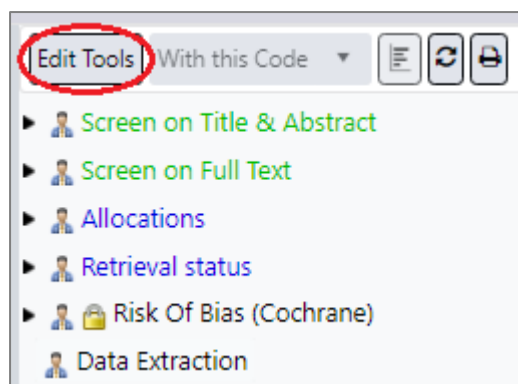
[My Reviews ↓](#) | [My Work ↓](#) | [Sources ↓](#)

Your account expires on: 31 Dec 2022
Current(shared) review expires on: 31 Dec 2022.

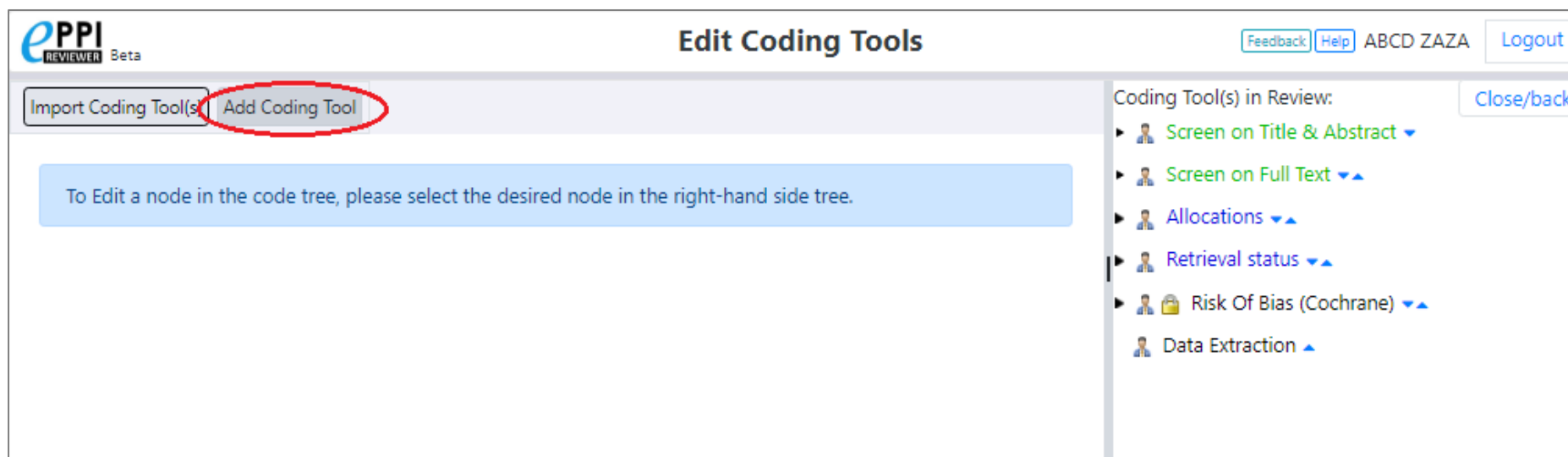
[Create Review](#)

[↑ Codes ↓](#)

To edit your codesets or their constituent codes, click the **Edit Tools** button above the list.



You can add a new coding tool by clicking the **Add Coding Tool** button. (You can also import further coding tools, edit existing coding tools, or change their position within the list within this **Edit Coding Tools** window.)



Here we are adding a **Standard**-type coding tool. It will be in **Normal** mode i.e. one reviewer will code each item with respect to this codeset (as opposed to **Comparison** mode, whereby multiple reviewers will code each item and then compare answers). The mode can be changed at any point.

You can add an optional description for any codeset or the codes within. Once details are entered, press the **Create** button.

Import Coding Tool(s) Add Coding Tool

To Edit a node in the code tree, please select the desired node in the right-hand side tree.

Coding Tool Type*
Standard ▼

Type Description:
The Standard codeset type is used for regular coding such as keywording or data-extraction. This codeset type can contain multiple levels of child codes but cannot contain the special code types "Include" and "Exclude".

Coding Tool Name*
Training

Data Entry Mode: **Normal**.

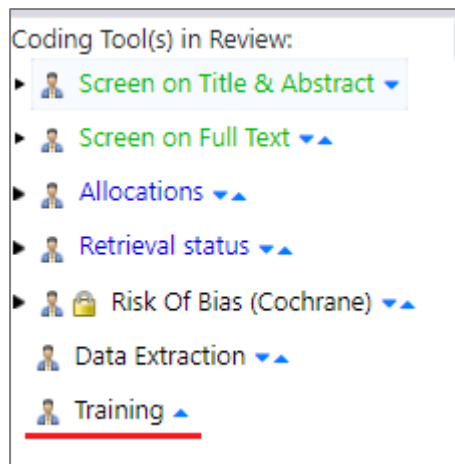
Description (optional)

Create Cancel

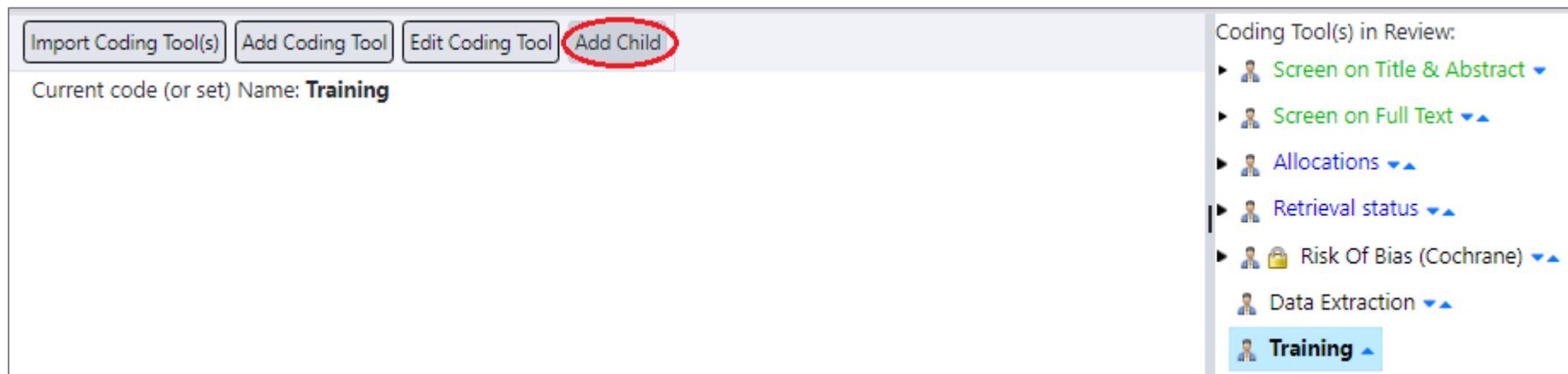
Coding Tool(s) in Review:

- ▶ Screen on Title & Abstract ▼
- ▶ Screen on Full Text ▼▲
- ▶ Allocations ▼▲
- ▶ Retrieval status ▼▲
- ▶ Risk Of Bias (Cochrane) ▼▲
- ▶ Data Extraction ▲

You will see the new codeset appear in the list.



We can now add child codes to the new codeset using the **Add Child** button.



Enter the relevant details, then press the **Create** button. (A code can be selectable or not; if it selectable, it will show with a checkbox when reviewers are coding an item with respect to this code.)

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Edit Coding Tools

[Feedback](#) [Help](#) ABCD ZAZA [Logout](#)

[Import Coding Tool\(s\)](#) [Add Coding Tool](#) [Edit Coding Tool](#) [Add Child](#)

Current code (or set) Name: **Training**

Code Type*

Not selectable (no checkbox) ▼

Code Name*

Initial Documentation

Description (optional)

[Create](#) [Cancel](#)

Coding Tool(s) in Review: [Close/back](#)

- ▶ [Screen on Title & Abstract](#) ▼
- ▶ [Screen on Full Text](#) ▼▲
- ▶ [Allocations](#) ▼▲
- ▶ [Retrieval status](#) ▼▲
- ▶ [Risk Of Bias \(Cochrane\)](#) ▼▲
- ▶ [Data Extraction](#) ▼▲
- ▶ **Training** ▲

You will see the code appear in the list. You can add further child codes to the codeset here e.g. *Initial Demonstration*.

ePPI REVIEWER Beta Feedback Help ABCD ZAZA Logout

Edit Coding Tools

Import Coding Tool(s) Add Coding Tool Edit Coding Tool Add Child

Current code (or set) Name: **Training**

Code Type*
Not selectable (no checkbox)

Code Name*
Initial Demonstration

Description (optional)

Create Cancel

Coding Tool(s) in Review: Close/back

- Screen on Title & Abstract
- Screen on Full Text
- Allocations
- Retrieval status
- Risk Of Bias (Cochrane)
- Data Extraction
- Training**
 - Initial Documentation

Codesets can be “nested” to aid organisation – so you can have “grandchild” codes. We can add codes beneath those we have already added e.g. *Importing*. (Note that we do not recommend nesting codes to more than 3 levels deep, to keep things clear.)

Import Coding Tool(s) Add Coding Tool Edit Code Add Child

Current code (or set) Name: **Initial Documentation**

Code Type*

Selectable (show checkbox) ▾

Code Name*

Importing

Description (optional)

Create Cancel

Coding Tool(s) in Review: Close/back

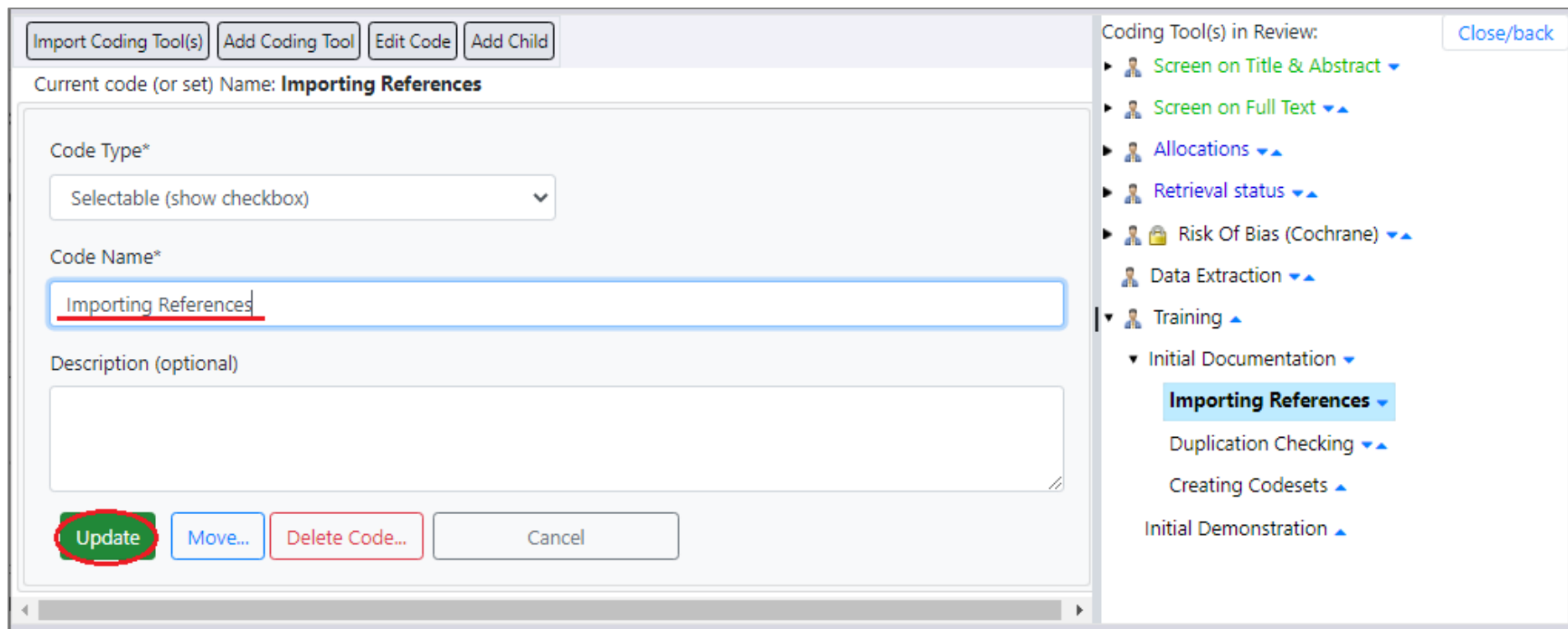
- ▶ Screen on Title & Abstract ▾
- ▶ Screen on Full Text ▾▲
- ▶ Allocations ▾▲
- ▶ Retrieval status ▾▲
- ▶ Risk Of Bias (Cochrane) ▾▲
- ▶ Data Extraction ▾▲
- ▶ Training ▲
- Initial Documentation** ▾
- Initial Demonstration ▲

So here we have a top-level coding tool (*Training*), with two codesets underneath (*Initial Documentation* and *Initial Demonstration*) and further codes below the *Initial Documentation* codeset (*Importing*, *Duplication Checking*, and *Creating Codesets*).

If necessary, we can edit codes or codesets by selecting the relevant code[set] and clicking the **Edit Code** button.

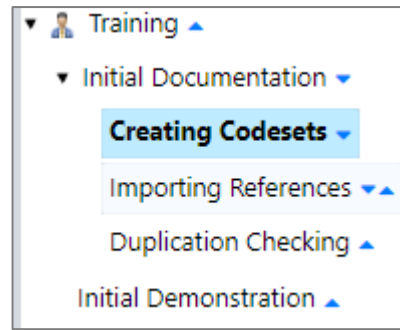
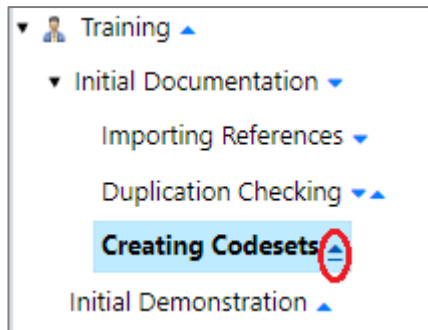
The screenshot displays the Eppi Reviewer Web interface. At the top, there is a navigation bar with four buttons: 'Import Coding Tool(s)', 'Add Coding Tool', 'Edit Code', and 'Add Child'. The 'Edit Code' button is circled in red. Below the navigation bar, the main content area shows 'Current code (or set) Name: **Importing**'. On the right side, there is a sidebar titled 'Coding Tool(s) in Review:' with a 'Close/back' button. The sidebar contains a list of coding tools with expand/collapse arrows: 'Screen on Title & Abstract', 'Screen on Full Text', 'Allocations', 'Retrieval status', 'Risk Of Bias (Cochrane)', 'Data Extraction', 'Training', 'Initial Documentation', 'Importing', 'Duplication Checking', 'Creating Codesets', and 'Initial Demonstration'. The 'Importing' item is highlighted with a blue background.

For example, you may wish to amend the code name or its type. Once done, press the **Update** button.



The screenshot displays the 'Importing References' code set editor. At the top, there are buttons for 'Import Coding Tool(s)', 'Add Coding Tool', 'Edit Code', and 'Add Child'. Below these, the current code name is 'Importing References'. The 'Code Type*' dropdown is set to 'Selectable (show checkbox)'. The 'Code Name*' text box contains 'Importing References' and is underlined in red. The 'Description (optional)' text area is empty. At the bottom, there are four buttons: 'Update' (highlighted with a red circle), 'Move...', 'Delete Code...', and 'Cancel'. On the right, the 'Coding Tool(s) in Review:' sidebar shows a tree view with 'Importing References' selected and highlighted in blue. Other items in the tree include 'Screen on Title & Abstract', 'Screen on Full Text', 'Allocations', 'Retrieval status', 'Risk Of Bias (Cochrane)', 'Data Extraction', 'Training', 'Initial Documentation', 'Duplication Checking', 'Creating Codesets', and 'Initial Demonstration'. A 'Close/back' button is located at the top right of the sidebar.

We can also use **Edit** mode to alter the position or order of codesets or codes, via the up and down arrows to their right.



You can also **Move** codes or codesets between parent codesets e.g. we can move *Creating Codesets* from *Initial Documentation* into *Initial Demonstration*.

ePPI REVIEWER Beta Feedback Help ABCD ZAZA Logout

Import Coding Tool(s) Add Coding Tool Edit Code Add Child

Current code (or set) Name: **Creating Codesets**

Please select the **Destination Code** from the area below.

You can move this code into another part of its coding tool, with all its child codes (if any), without affecting coding data. Not all codes can be destination codes. This is because some moves are impossible (ex. you cannot move a code into one of its children) while others would break coding tool depth restrictions.

- Training
 - Initial Documentation
 - Initial Demonstration**

Moving: **Creating Codesets** into **Initial Demonstration**

Cancel **Move!**

Coding Tool(s) in Review: Close/back

- Screen on Title & Abstract
- Screen on Full Text
- Allocations
- Retrieval status
- Risk Of Bias (Cochrane)
- Data Extraction
- Training
 - Initial Documentation
 - Creating Codesets**
 - Importing References
 - Duplication Checking
 - Initial Demonstration

- Training
 - Initial Documentation
 - Importing References
 - Duplication Checking
 - Initial Demonstration
 - Creating Codesets**

(NOTE: You can only move codes within their existing top-level coding tool. You cannot move them into another top-level coding tool e.g. you cannot move any of the codesets or codes within *Training* into the *Allocations* coding tool.

Deleting unwanted codes or entire codesets (including their child codes) is also done via the **Edit Tools** function.

Select the relevant code and click the **Edit Code** button. Then click the **Delete** button.

The screenshot shows the 'Edit Coding Tools' interface in the EPPi Reviewer Beta application. The top navigation bar includes the EPPi logo, the title 'Edit Coding Tools', and links for 'Feedback', 'Help', 'ABCD ZAZA', and 'Logout'. Below the navigation bar, there are four buttons: 'Import Coding Tool(s)', 'Add Coding Tool', 'Edit Code' (circled in red), and 'Add Child'. The main content area displays the 'Current code (or set) Name: Group 1 T&A'. Below this, there are three input fields: 'Code Type*' with a dropdown menu showing 'Selectable (show checkbox)', 'Code Name*' with the text 'Group 1 T&A', and 'Description (optional)' with an empty text area. At the bottom of the form, there are four buttons: 'Update' (green), 'Move...' (blue), 'Delete Code...' (red, circled in red), and 'Cancel' (grey). On the right side, there is a sidebar titled 'Coding Tool(s) in Review:' with a 'Close/back' button. The sidebar contains a list of coding tools with expand/collapse icons: 'Screen on Title & Abstract', 'Screen on Full Text', 'Allocations', 'Screening Title and Abstract', 'Group 1 T&A' (highlighted in blue), 'Group 2 T&A', 'Group 3 T&A', 'Screening Full Report', 'Keywording', 'Data extraction', 'Retrieval status', 'Risk Of Bias (Cochrane)', 'Data Extraction', and 'Training'.

You will be asked to confirm the deletion.

Are you sure you want to delete 'Group 1 T&A' and all its children?
Also all codes assigned to **'Group 1 T&A'** children (if any) **will be lost.**

NOTE -: any coding associated with a code that is being deleted will also be lost. (Deleting a codeset will also lose the coding associated with any of its child codes, as all child codes are deleted when the parent codeset is deleted.)

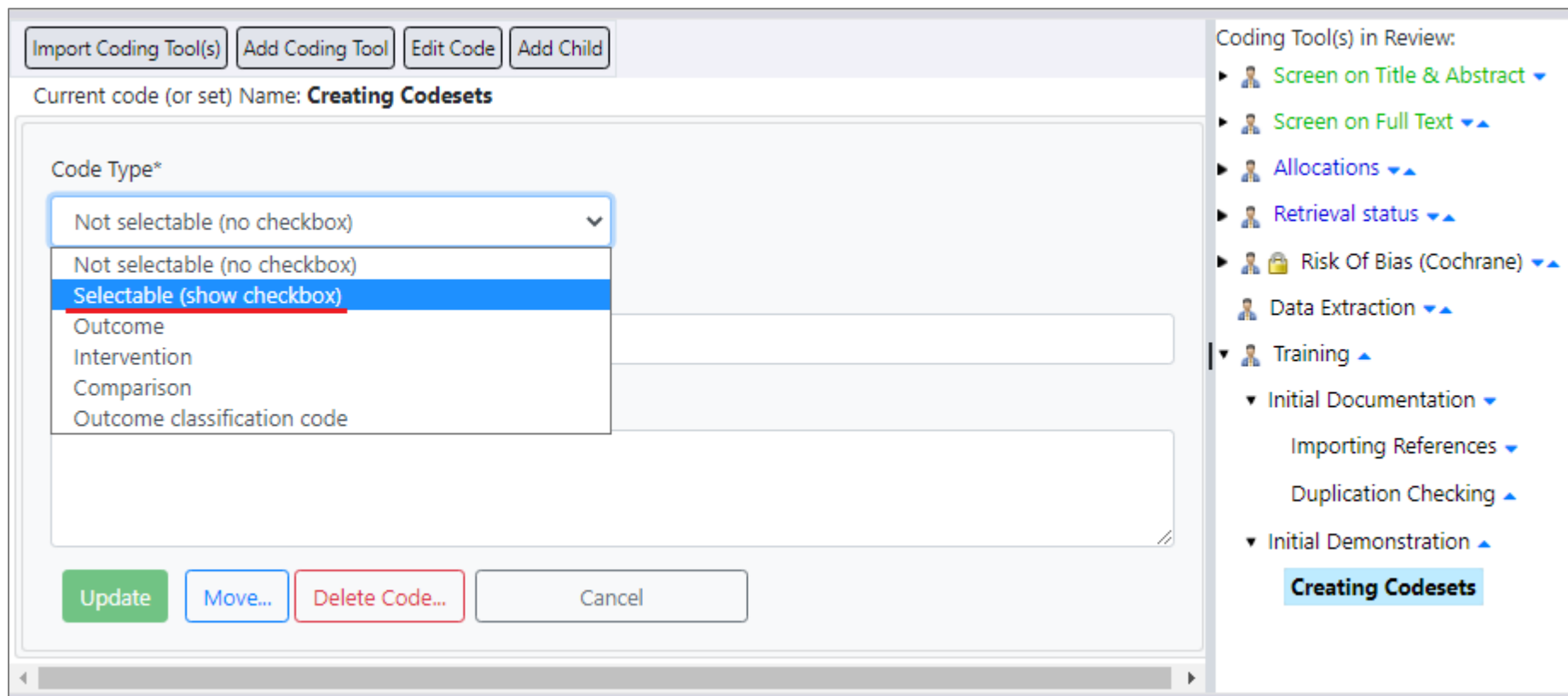
Are you sure you want to delete 'Group 2' and all its children?
This will affect codes assigned to **1376** items. All this coding will be deleted!
Also all codes assigned to **'Group 2'** children (if any) **will be lost.**

(You will not be able to delete any code that has been used as a reference group to create coding assignments. You will have to delete the associated coding assignment first.)

Sorry, you cannot delete 'Group 1' and all its children.
This is because this code is used to drive **one** coding assignment. You need to delete this coding assignment first.

Entering and Working With Codes

You can see the effect of choosing a **Selectable** codeset once you start to code references.



The screenshot displays the 'Creating Codesets' dialog box in the Eppi Reviewer Web. At the top, there are buttons for 'Import Coding Tool(s)', 'Add Coding Tool', 'Edit Code', and 'Add Child'. Below these, the current code name is 'Creating Codesets'. The 'Code Type*' dropdown menu is open, showing options: 'Not selectable (no checkbox)', 'Selectable (show checkbox)', 'Outcome', 'Intervention', 'Comparison', and 'Outcome classification code'. The 'Selectable (show checkbox)' option is highlighted in blue. At the bottom of the dialog, there are buttons for 'Update', 'Move...', 'Delete Code...', and 'Cancel'. On the right side, a sidebar titled 'Coding Tool(s) in Review:' lists various tools with expand/collapse icons. The 'Creating Codesets' tool is highlighted in blue at the bottom of the list.

Each selectable code will have a checkbox next to it, along with an *Info* button.

The screenshot displays the EPPi Reviewer Beta interface. The top navigation bar includes the EPPi logo, the title "Item Details", and buttons for "Feedback", "Help", "ABCD ZAZA", and "Logout". Below this is a control bar with navigation buttons (+, up, down, edit), "First", "Previous", "Next", "Last", "Item 1 of 100", "Show terms?", "Auto Advance?", and "Close/back".

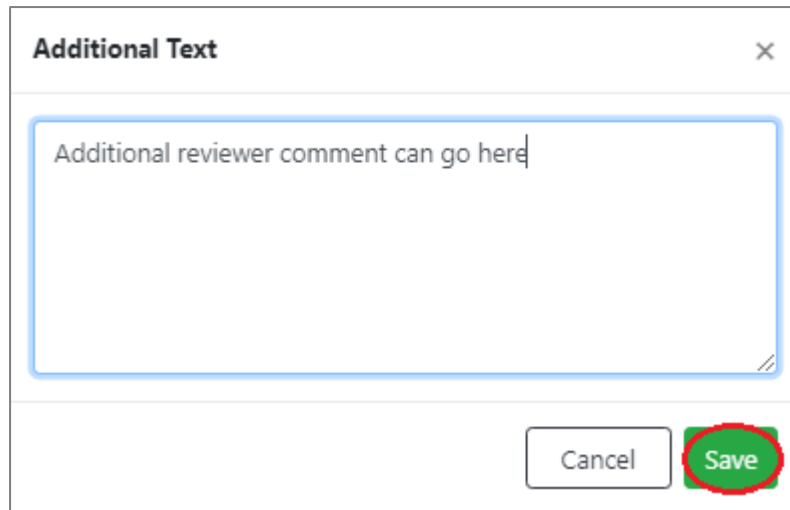
The main content area is divided into a left sidebar and a main panel. The sidebar contains a list of tasks with checkboxes and "Info" buttons:

- Screen on Title & Abstract
- Screen on Full Text
- Allocations
- Retrieval status
- Risk Of Bias (Cochrane)
- Data Extraction
- Training
 - Initial Documentation
 - Importing References **Info**
 - Duplication Checking **Info**
 - Creating Codesets **Info**
- Initial Demonstration

The main panel shows the "Item Details" tab selected. It displays the reference type "Journal, Article" and a search field "Find on:". The title of the article is "[Chinese expert consensus on clinical diagnosis and treatment of immune-related peripheral keratopathy (2022)]." Below the title is the abstract text:

Abstract:
Immune-related keratopathy is a type of corneal disease caused by systemic or ocular immune disorders, with abnormal immune response to normal or degenerated corneal tissue, leading to the damage to ocular structure and function and the visual impairment. It mainly includes Mooren's ulcer, blepharokeratoconjunctivitis, and peripheral corneal ulcer associated with rheumatoid arthritis or other systemic immune diseases. Due to the diverse clinical manifestations, repeated and prolonged disease course, and high misdiagnosis and missed diagnosis rates, immune-related peripheral keratopathy often has a poor prognosis. The Cornea Group of Ophthalmology Branch of Chinese Medical Association has convened experts to discuss and reach the current consensus, focusing on the principle of diagnosis, differential diagnosis, and treatment of immune-related peripheral keratopathy, which would play an important clinical guiding role in the early detection, timely intervention, and proper treatment of the disease.

Clicking the **Info** button allows the reviewer to enter further comments, in addition to the code chosen. (Once entered, press the **Save** button.)



The image shows a dialog box titled "Additional Text" with a close button (X) in the top right corner. Inside the dialog, there is a large text input field with a light blue border and a placeholder text "Additional reviewer comment can go here". Below the text field, there are two buttons: "Cancel" and "Save". The "Save" button is highlighted with a red circle.

Any additional text entered by a reviewer can be shown when reporting on coding. (We will cover reporting in other documentation.)

Review home
References
Reports
Search & Classify
Collaborate

Import Items ▾
Cluster
Coding Report ▾

In/Exclude
Export to RIS ▾
Run Reports

- ▶ Screen on Title & Abstract
- ▶ Screen on Full Text
- ▶ Allocations
- ▶ Retrieval status
- ▶ Risk Of Bias (Cochrane)
- ▶ Data Extraction
- ▼ Training
 - ▶ Initial Documentation
 - ▶ Initial Demonstration

Include Title?

Show InfoBox Text?

Show Coded Text?

Show Code IDs?

Get Report

View/Print

Close

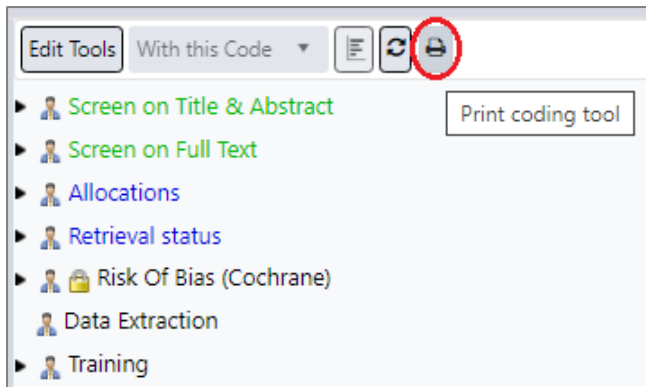
Item	Initial Documentation
[Chinese expert consensus... (2022) (ID:68872325)]	-Importing References <i>Additional reviewer comment can go here</i>

Once an item has been coded with respect to a particular codeset, this will be shown in the **Coding Progress** figures under the **Review Home** tab.

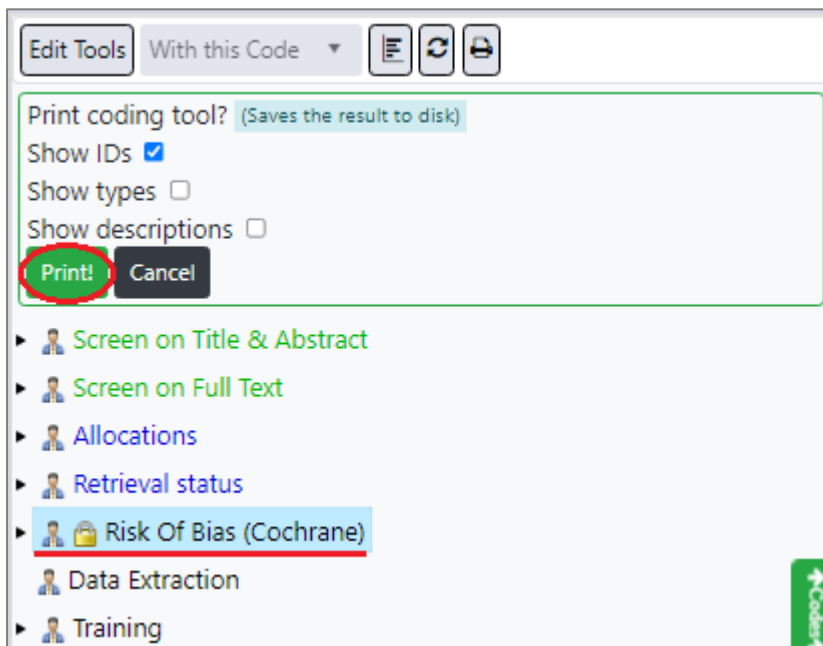
The screenshot displays the 'Review home' tab of the Eppi Reviewer Web. At the top, navigation tabs include 'Review home', 'References', 'Reports', 'Search & Classify', and 'Collaborate'. Below these, there are sections for 'Review Items' (with 'Import Items' and 'Manage Duplicates' buttons) and 'Coding Progress' (with 'Coding Tools' and a refresh icon). The 'Review Items' section shows statistics: Included: 5724, Excluded: 0, Deleted: 119, Duplicates: 119. The 'Coding Progress' section is divided into 'Screening Tools', 'Standard Tools', and 'Administration Tools'. Each tool has a progress indicator with a green checkmark and a red minus sign, followed by a count. The 'Training' tool under 'Standard Tools' is circled in red, showing a count of 1. A right-hand sidebar contains a list of tools: 'Screen on Title & Abstract', 'Screen on Full Text', 'Allocations', 'Retrieval status', 'Risk Of Bias (Cochrane)', 'Data Extraction', 'Training', and 'Initial Documentation'. A 'Create Review' button is also visible in the center-right area.

Tool Category	Tool Name	Progress (Green)	Progress (Red)
Screening Tools	Screen on Title & Abstract	0	0
	Screen on Full Text	0	0
Standard Tools	Risk Of Bias (Cochrane)	0	0
	Data Extraction	0	0
	Training	1	0
Administration Tools	Allocations	0	0
	Retrieval status	0	0

You can get a print-out of a coding tool via the **Print** icon above the code tree.



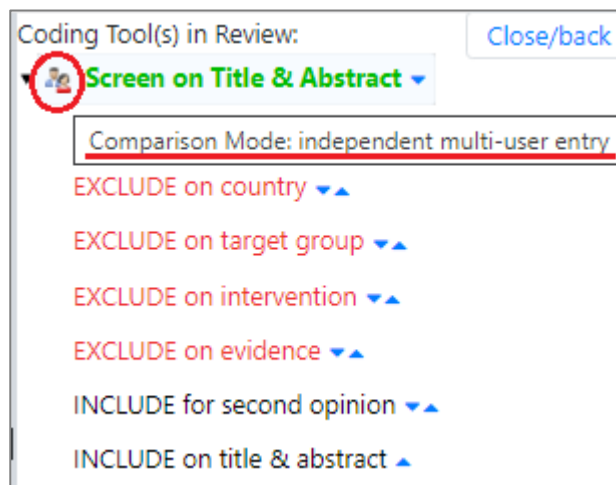
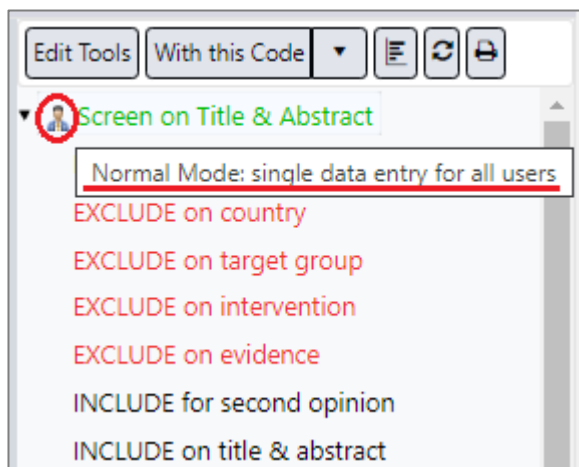
Select the coding tool, then press the **Print** button.



Codeset Modes

Codesets can be in **Normal** mode (where one reviewer is expected to code or screen each item, at which point it is automatically “completed”), or **Comparison** mode (where multiple reviewers are expected to code or screen each item, then compare results before a final answer is agreed upon, at which point the item is marked as complete).

You can see which mode a codeset is in via the small icon of a single person or two people, adjacent to the codeset name.



You can change a codeset's mode between *Normal* and *Comparison*.

Import Coding Tool(s) Add Coding Tool Edit Coding Tool Add Child

Current code (or set) Name: **Screen on Title & Abstract**

Coding Tool Type: Screening. Coding Tool Name*
Screen on Title & Abstract

Locked? NO YES

Data Entry Mode: Comparison

You are about to change your data entry method to 'Normal'. There are no potential data conflicts so it is safe to proceed.

Yes, change to mode.

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Edit Coding Tools

Import Coding Tool(s) Add Coding Tool Edit Coding Tool Add Child

Current code (or set) Name: **Screen on Title & Abstract**

Coding Tool Type: Screening. Coding Tool Name*
Locked? NO YES

Data Entry Mode: Normal

Are you sure you want to change to 'Comparison' data entry? This implies that you will have multiple users coding the same item using this Coding Tool and then reconciling the disagreements. Please ensure you have read the manual to check the implications of this.

Yes, change to mode.

Description (optional)

This codeset is for screening on Title and Abstract. It is constructed of Exclude and Include codes and has been set for normal coding.

The criteria shown are for example purposes only and would most likely change depending on your review