SWAR 03: To investigate whether supplying Cochrane Eyes and Vision review author teams with a protocol template reduces the time to publication of the protocol and time required to support the team by staff at the editorial base.

Objective of this SWAT

To investigate whether supplying review teams with a protocol template reduces the time to publication of the protocol and time required to support the team by staff at the editorial base.

Study area: Editorial Processes Sample type: Review Authors Estimated funding level needed: Unfunded

Background

There is uncertainty within the Cochrane Eyes and Vision group as to the effects of giving authors more prescriptive instructions on how to complete a Cochrane Eyes and Vision review protocol.

Interventions and comparators

Intervention 1: protocol template plus standard procedures currently used Intervention 2: standard procedures currently used

Index Type: Protocol

Method for allocating to intervention or comparator Randomisation

Outcome measures

Primary: time to publication of protocol from title registration Secondary: time editorial base staff spend on the review qualitative comments on the process by review author teams and editorial staff

Analysis plans

Difference in time to publication of protocols Difference in time editorial base staff spend on the protocol Description of qualitative comments

Possible problems in implementing this SWAT

It will be difficult to mask this SWAR. To minimise the bias this may introduce, we will inform all review author teams that we are conducting research on our editorial processes but we will not specify in detail the nature of the comparison.

References

Publications or presentations of this SWAT design

Examples of the implementation of this SWAT

People to show as the source of this idea: Jennifer Evans and Cochrane Eyes and Vision Contact email address: jennifer.evans@lshtm.ac.uk Date of idea: 15/SEP/2015 Revisions made by: Date of revisions: