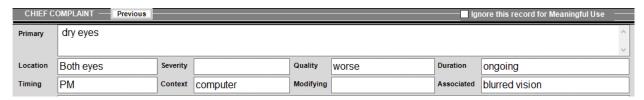
Example 1



Option 1: Label will show regardless if the field has a value (example is Severity)

CC/HPI dry eyes

Location:Both eyesSeverity:Quality:worseDuration:ongoingTiming:PMContext:computerModifying:Associated:blurred

vision

Option 2: Label will show only if the field has a value (example is Severity)

CC/HPI dry eyes

Location: Both eyesQuality: worseDuration: ongoingTiming: PMContext: computerAssociated: blurred

vision

Example 2:



Option 1: Label will show regardless if the field has a value (example is all HPI elements)

CC/HPI dry eyes

Location: Severity: Quality: Duration: Timing: Context: Modifying: Associated:

Option 2: Label will show only if the field has a value (example is all HPI elements)

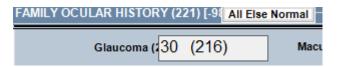
CC/HPI dry eyes

How to set up labels as shown in option 2

I'm going to use Glaucoma in the family ocular history as the example:



Here is the FID for Glaucoma in my records:

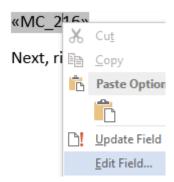


The first thing to do is to insert the merge fields onto the document:

FAMILY OCULAR HISTORY

«MC_216»

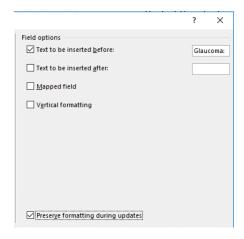
Next, right click on the merge field and choose Edit Field...



Check of Text to be inserted before: (or after, if applicable)

Enter what you would like to appear before (or after) your text. Don't forget a space after the : or the last character you enter.

Also, check off Preserve formatting during updates and then click OK



Now, you will see your label before the merge field:

Glaucoma: «MC_216»

We can tell that Glaucoma: is part of the merge field because if we click on it, it's all one unit:

Glaucoma: «MC_216»

You can bold the label if you want:

Glaucoma: «MC_216»

Steps are complete! You can do as many or as few fields like this as you want ☺