What documentation does the insurance checklist show is required for this order? (Select all that apply)

- [ ] PWO
- [ ] Clinical Notes
- [ ] Face to Face
- [ ] Test Logs
- [ ] Labs
- [ ] Other Insurance Specific Documentation
- [ ] Pre-Authorization

112323110: When Pre-Authorization is selected, the PIMS Note (112322910) should state: Need Pre-Authorization

What documentation does the insurance checklist show is required for this order? (Select all that apply)

- ○ PWO
- ○ Clinical Notes
- ○ Face to Face
- ○ Test Logs
- ○ Labs
- ○ Other Insurance Specific Documentation
- ○ Pre-Authorization

Test Logs   **112989680**   ✕ Clear choice

- ○ Have Logs - Validated
- ○ Have Logs - Need Review
- ○ Need Logs - Not on file

Labs   **112989681**   ✕ Clear choice

- ○ Have Labs - Validated
- ○ Have Labs - Needs Review
- ○ Need Labs - Not on file

Other Documentation   **112989699**   ✕ Clear choice

- ○ Have Other Documentation - Validated
- ○ Have Other Documentation - Need Review
- ○ Need Other Documentation - Not on File

These are new fields added to the form. The Test Logs, Labs and Other Documentation will follow the same logic you have in place for the PWO (112847017), Clinical Notes (112847019) and Face to Face (112847046) in the PIMS note

What is the C-Peptide result? 112431216

1.3

What is the C-Peptide Range? 112431219

.68 - 2.16 ng/mL

C-Peptide Result %   112990091. New field

191.18%

Is the result less than or equal to 110% of the lower range? 112761221   ✕ Clear choice

○ Yes

○ No

Is the result less than or equal to 200% of the lower range? 112761457   ✕ Clear choice

○ Yes

○ No

Goal: Calculate percentage to then add logic for questions.

In this example, the agent would enter 1.3 in field 112431216 and .68 - 2.16 ng/ML in field 112431219.

We would want field 112990091to be the answer of that calculation. 1.3/.68 x100 = 191.18%.

Then, we would want to answer questions 112761221 and 112761457 based on the answer in 112990091. <—I'm not sure this would be done in .js. Here is an article that I found in the knowledgebase: https://www.123formbuilder.com/docs/how-to-prefill-form-fields/#:~:text=Simply%20put%2C%20what%20you%20have,connected%20by%20ampersands%20(%26).

Here is an example of a c-peptide range and result. The result is 1.30 the range is 0.68-2.16.

C-PEPTIDE, LC/MS/MS   1.30
                                                0.68-2.16 ng/mL