Training:

1. There was a recording training on PMED<http://p-med.pxl.int/p-med/livelink.exe/properties/247570420> which used one mapping spec as a template: <http://p-med.pxl.int/p-med/livelink.exe/properties/247576132>. The training will outline the Instruction tab and how the spec should be developed based on the new process.
2. However, when time goes by, there are some updates. Please always download the latest Instruction on PMED: <http://p-med.pxl.int/p-med/livelink.exe/properties/266546374>
3. There is one excel macro (<http://p-med.pxl.int/p-med/livelink.exe/properties/315859716>) can be used to change the spec color at once. To use it, please follow below steps.
   1. Open the excel macro (Janssen SDTM Mapping Specifications Library color filling macro.xlsm) and your SDTM mapping spec
   2. In the excel macro, revise the file name (“Janssen SDTM Mapping Specifications Library\_v0.03\_20151021.xlsx”) to your SDTM mapping spec name.
   3. In the excel macro, click on the “CommandButton1”.

New Study:

1. For new study, please always used the latest macro template and download the latest gmJJAutoProg.sas / Instruction.xlsx from PMED: <http://p-med.pxl.int/p-med/livelink.exe/open/247570207>
2. When writing the mapping spec, you can refer to other studies’ mapping spec on PMED: <http://p-med.pxl.int/p-med/livelink.exe/open/298614803>. Please confirm with mapping spec author or primary programmer to see which macro version is used when they created the mapping spec, and then check the version with the latest one to see if anything needs to be revised.

Ongoing Study:

1. For ongoing study, please always check what been updated in each released packages. Make the changes if necessary. Starting from Jun 22, there will be a compare report released in the package, so programmers should easily know what been changed.