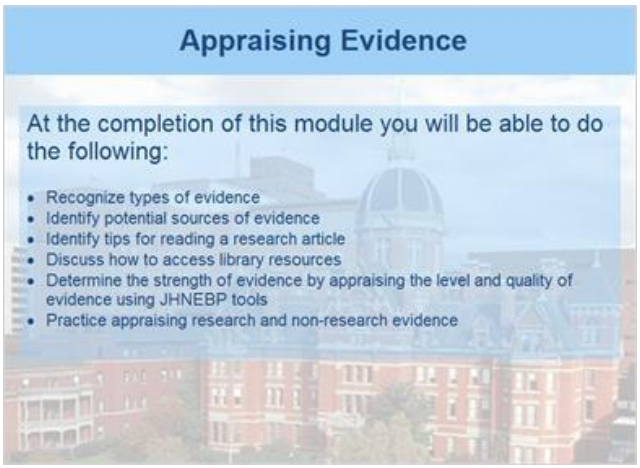
EBP Module 3 Course Guide

1.3 Module info

1.4 Objectives



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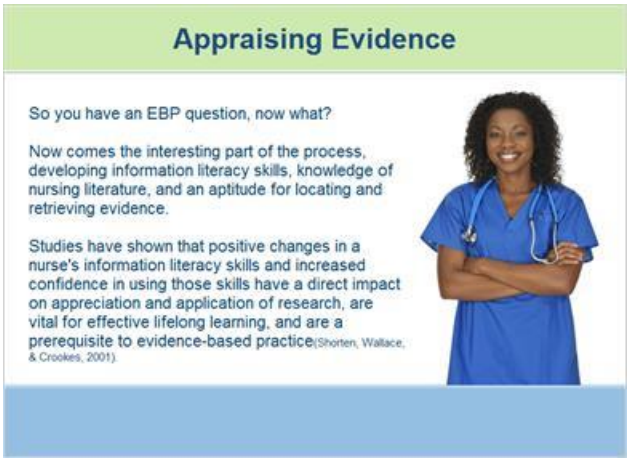
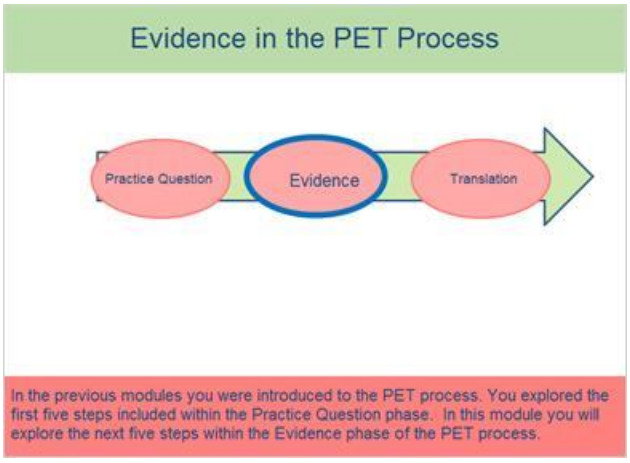
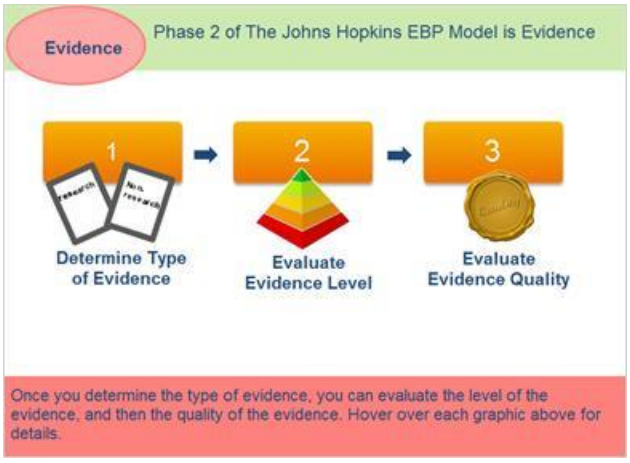
1.5 Intro to Module



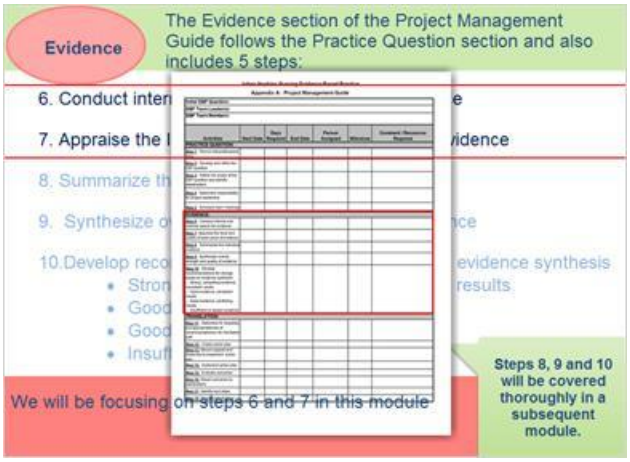
1.6 Evidence in the PET process



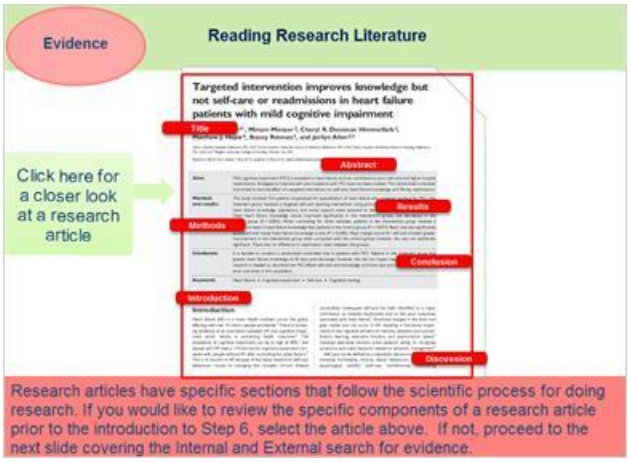
1.7 Type, Level, Quality



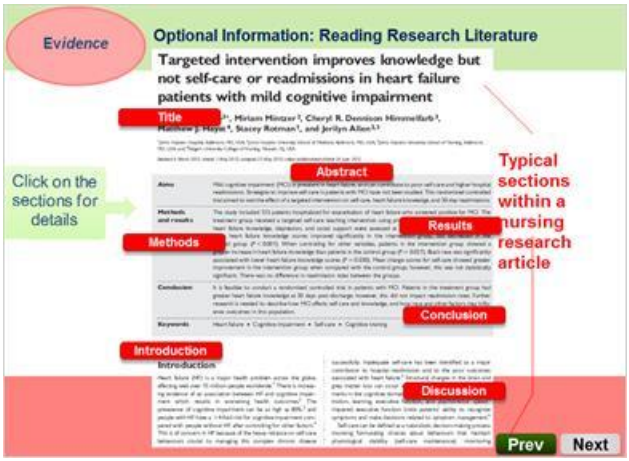
1.8 project Mgt guide-steps



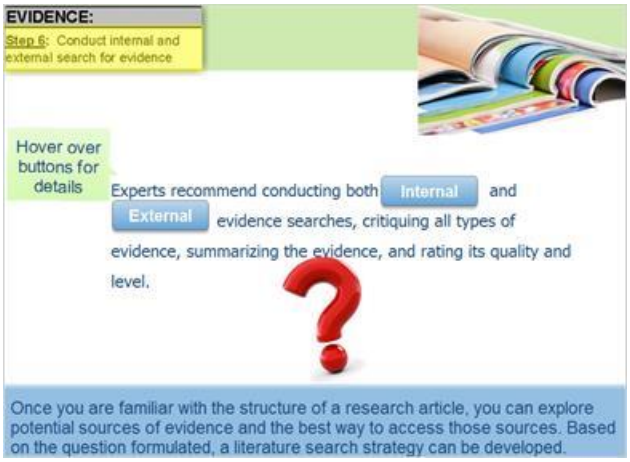
1.9 What article looks like



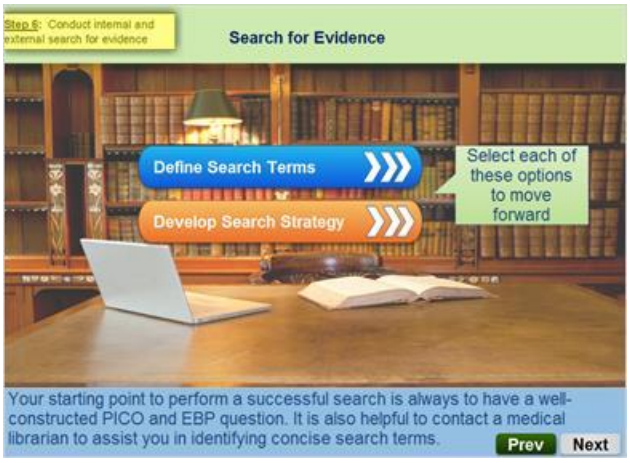
1.10 Optional Flow of Nursing research article



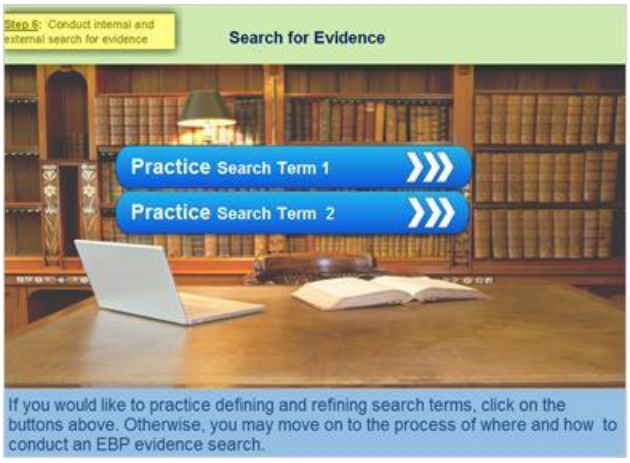
1.11 Internal/External evidence



1.12 Develop search strategy/terms



1.13 Search strategy



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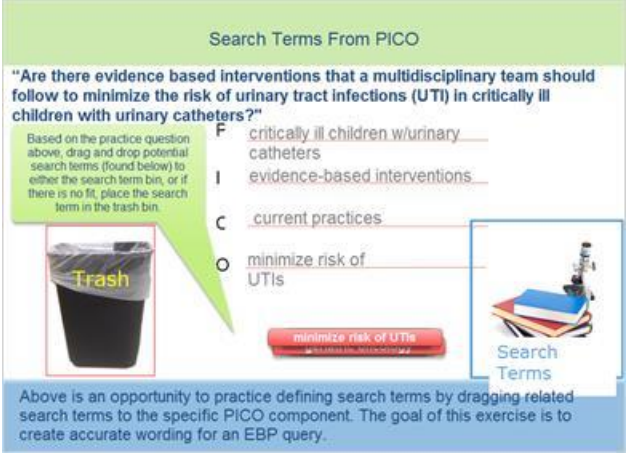
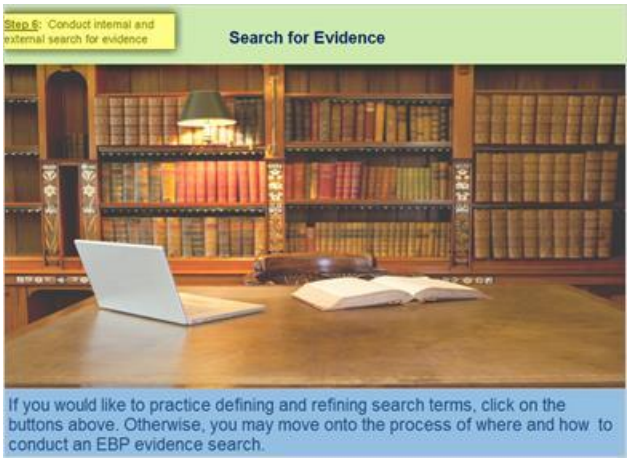
1.14 Optional Drag and Drop





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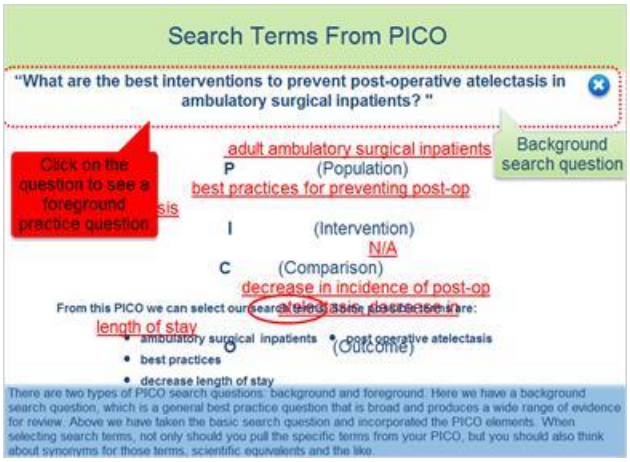
1.17 How to access library resources

1.19 Pico/search terms



1.20 Databases

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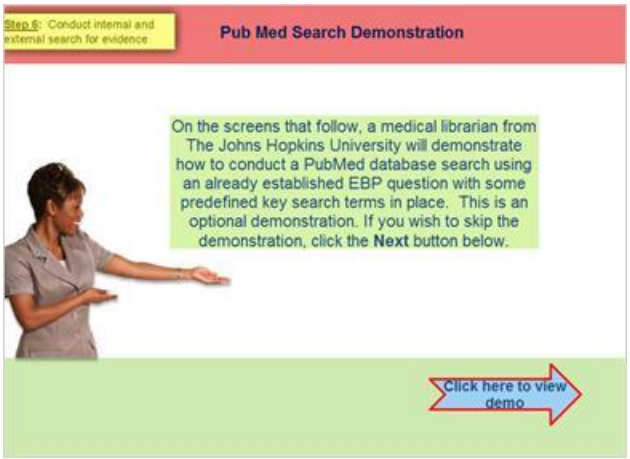
1.21 How to access library resources



2.1 Step 7-Evidence Appraisal

2.2 types of research review

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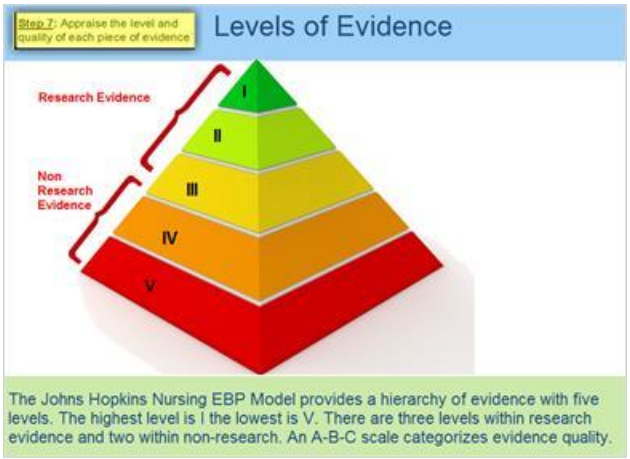
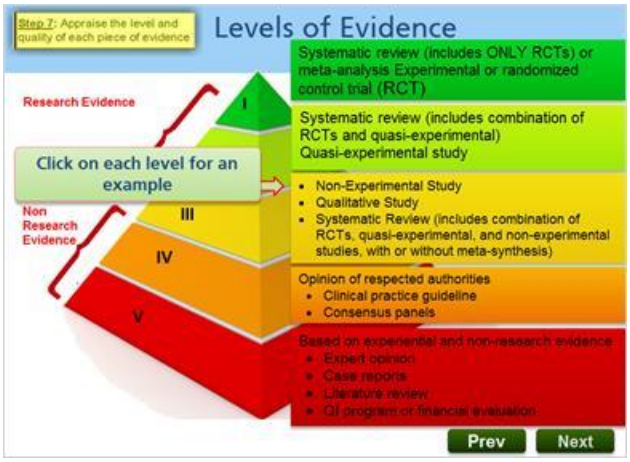
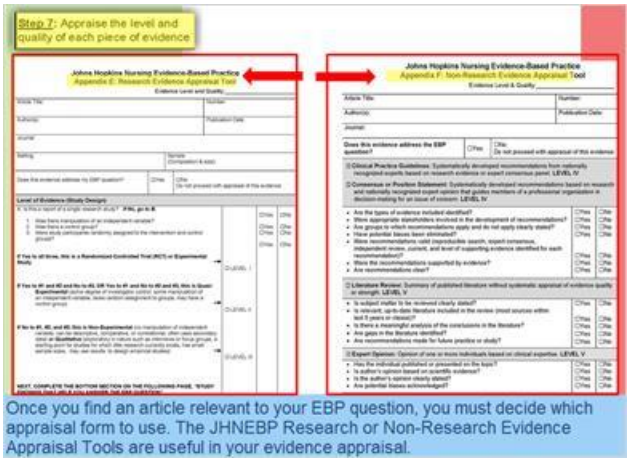
2.3 Intro to hierarchy



2.4 Hierarchy of evidence



2.5 Evidence appraisal tools



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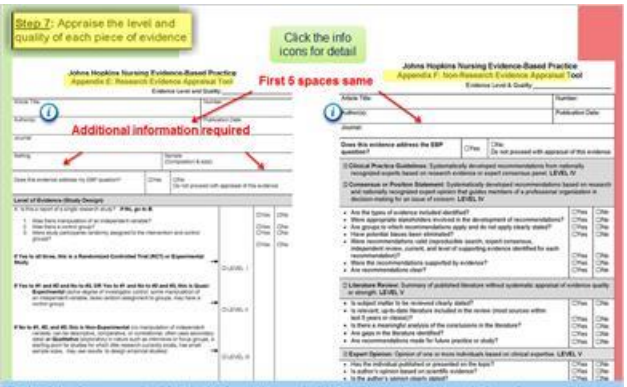
2.6 Evidence appraisal tools



Both of the forms require identical information up to "Journal" section. If the article makes no mention of experimental data such as setting, sample size, control group, or manipulation of independent variables, then you would move to the Non-Research Evidence Appraisal tool. If it does mention experimental data, then you would use the Research Evidence Appraisal tool.

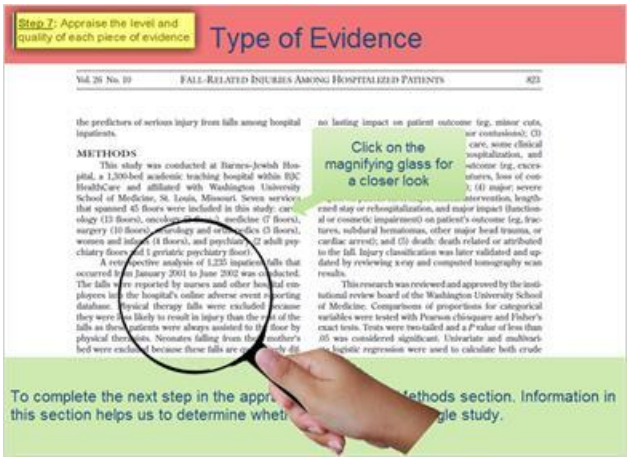
2.7 Research evidence appraisal

Take a look at this abstract from an article on fall risk patterns and predictors. Based on the highlighted content, can you decide whether it meets the criteria for research or non-research appraisal? Select the proper form above for appraising this article. We will then work through the process of classifying the evidence.

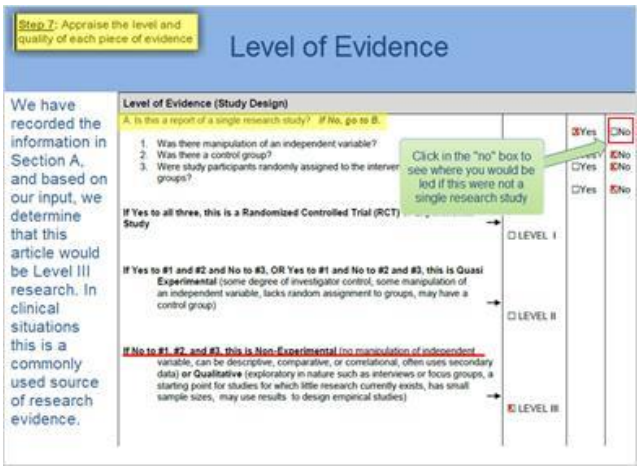
2.8 Research evidence appraisal

Since we determined the evidence to be research, we would fill in the data that we have so far into the Research Evidence Appraisal Tool. Click in each of the sections of the Research Evidence Appraisal Tool to see how each section would be filled in based on the article just viewed.

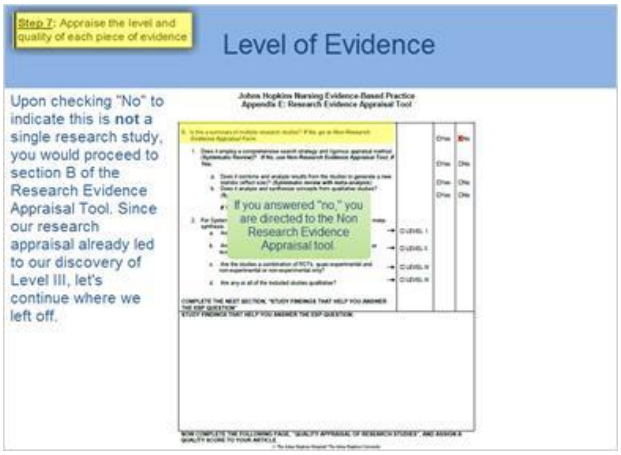
2.9 level (study design)



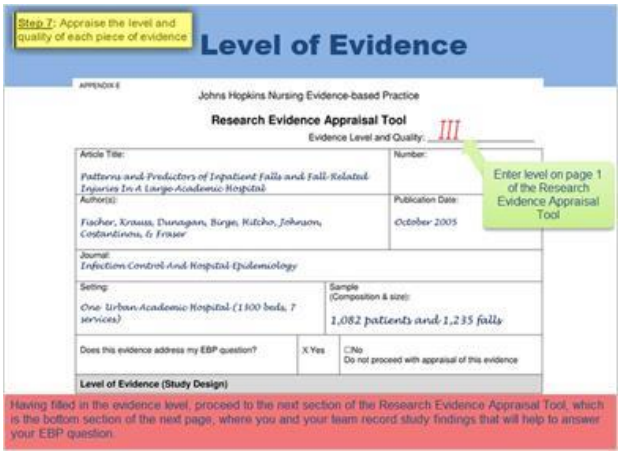
2.10 Level of Evidence



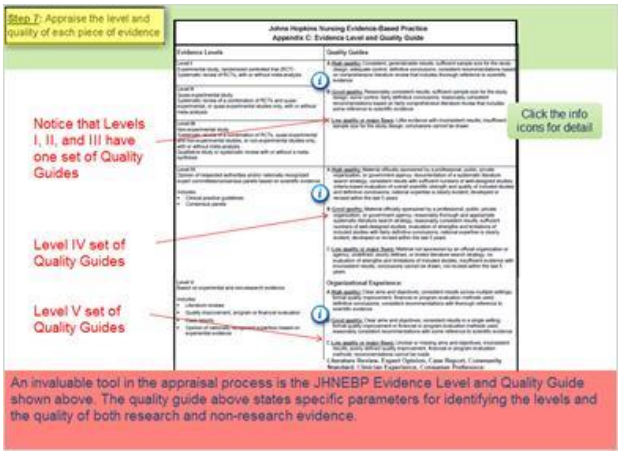
2.11 Level of Evidence



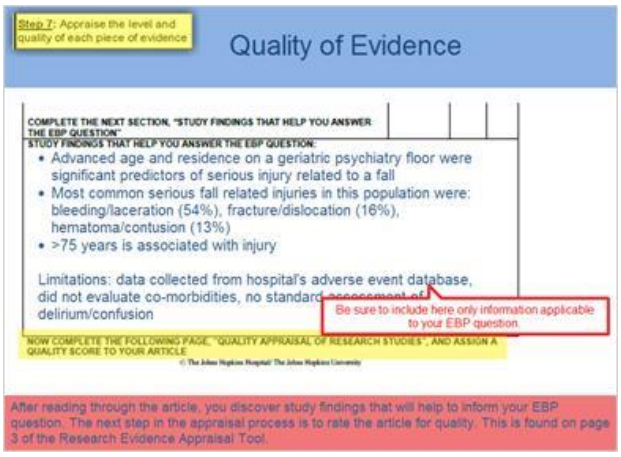
2.12 Level of Evidence



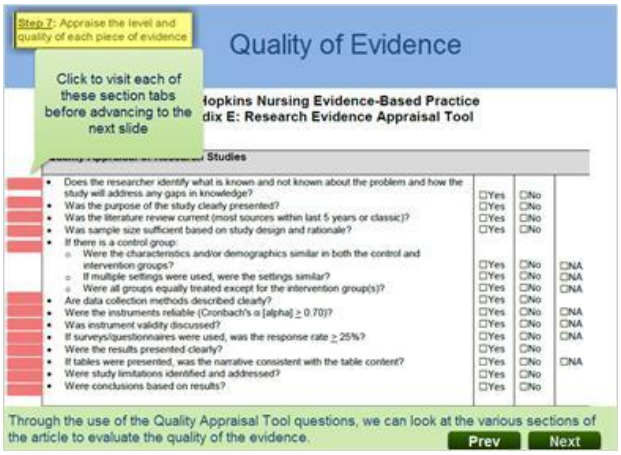
2.13 Appraise quality



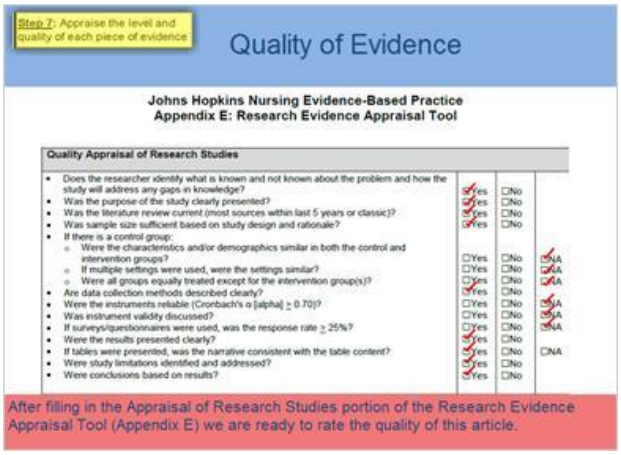
2.14 Quality of Evidence



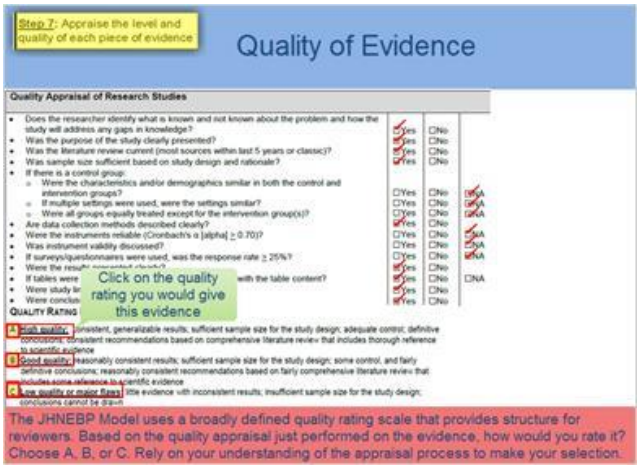
2.15 Rating quality of Evidence research studies



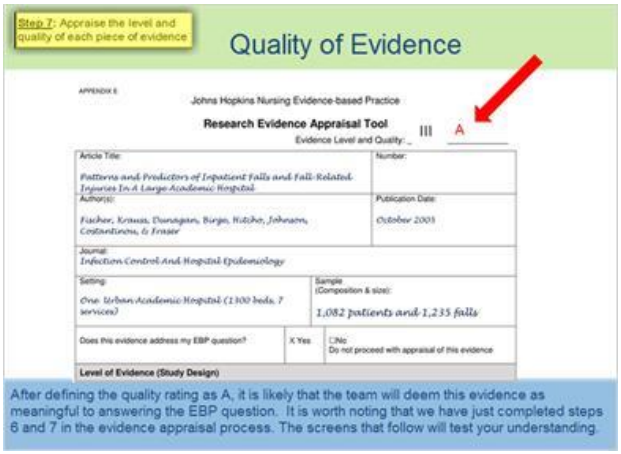
2.16 Fill in Quality of Evidence



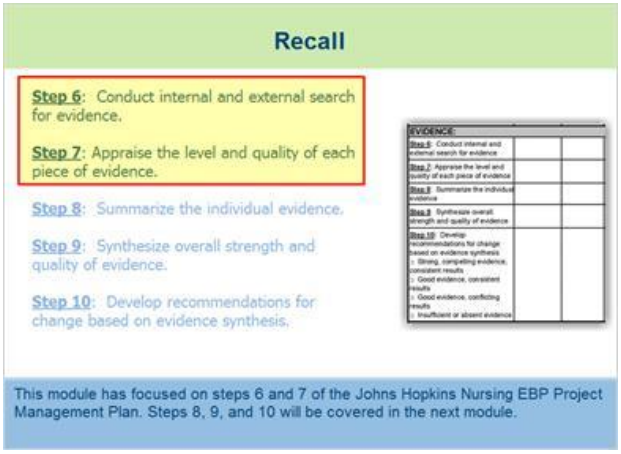
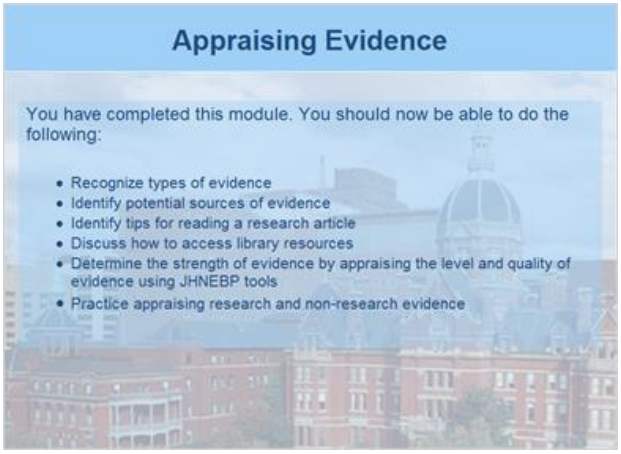
2.17 Fill in Quality of Evidence



2.18 Quality of Evidence



2.29 Recall



3.1 conclusion