

Presenter name, Associates and Collaborators

INTRODUCTION

How to use this template: Highlight the text and replace it with new text from a Microsoft Word document or other text-editing program. The text size for body copy and headings and the typeface have been set for you. The text boxes and photo boxes may be resized, eliminated, or added as necessary.

This editable template is in largest poster size available (56" x 42") for in-house printing. Check with the conference organizers for specific conference requirements regarding exact poster dimensions.

OBJECTIVES

Rules of readability:
Print your poster on an 8.5" x 14" paper.
Can you still read it? If not, your type is too small. The goal is to make sure title can be read from 20 feet and body text can be read from 6 feet.

Pick no more 2 fonts and use them throughout. You can vary design by size, color, capitalization, or alignment. Avoid using reverse type for large areas of text.

METHODS

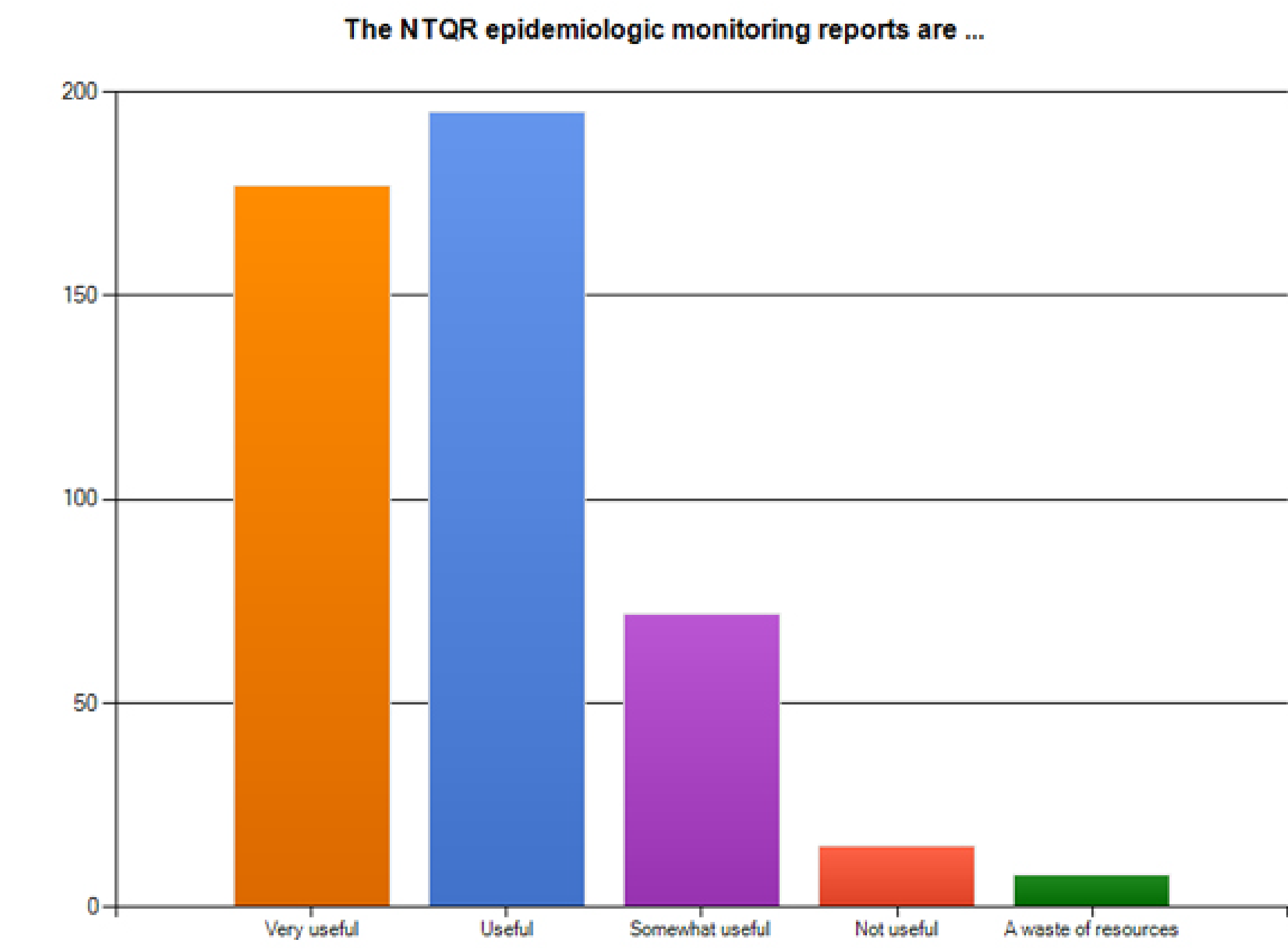
Text:
Be sure to spell check all text and have trusted colleagues proofread the poster. In general, the authors should:

- Use the active tense
- Simplify text by using bulleted points
- Use colored graphs and charts
- Use bold to provide emphasis; avoid all capitals and underlining
- Avoid long numerical tables.

Authors should re-write their paper so that it is suitable for the brevity of the poster format. Respect your audience. . **As a general rule, less is more.** Use a generous amount of white space to separate elements and avoid data overkill. Try to balance your poster: 20% text; 45% graphics; 35% empty space.

RESULTS

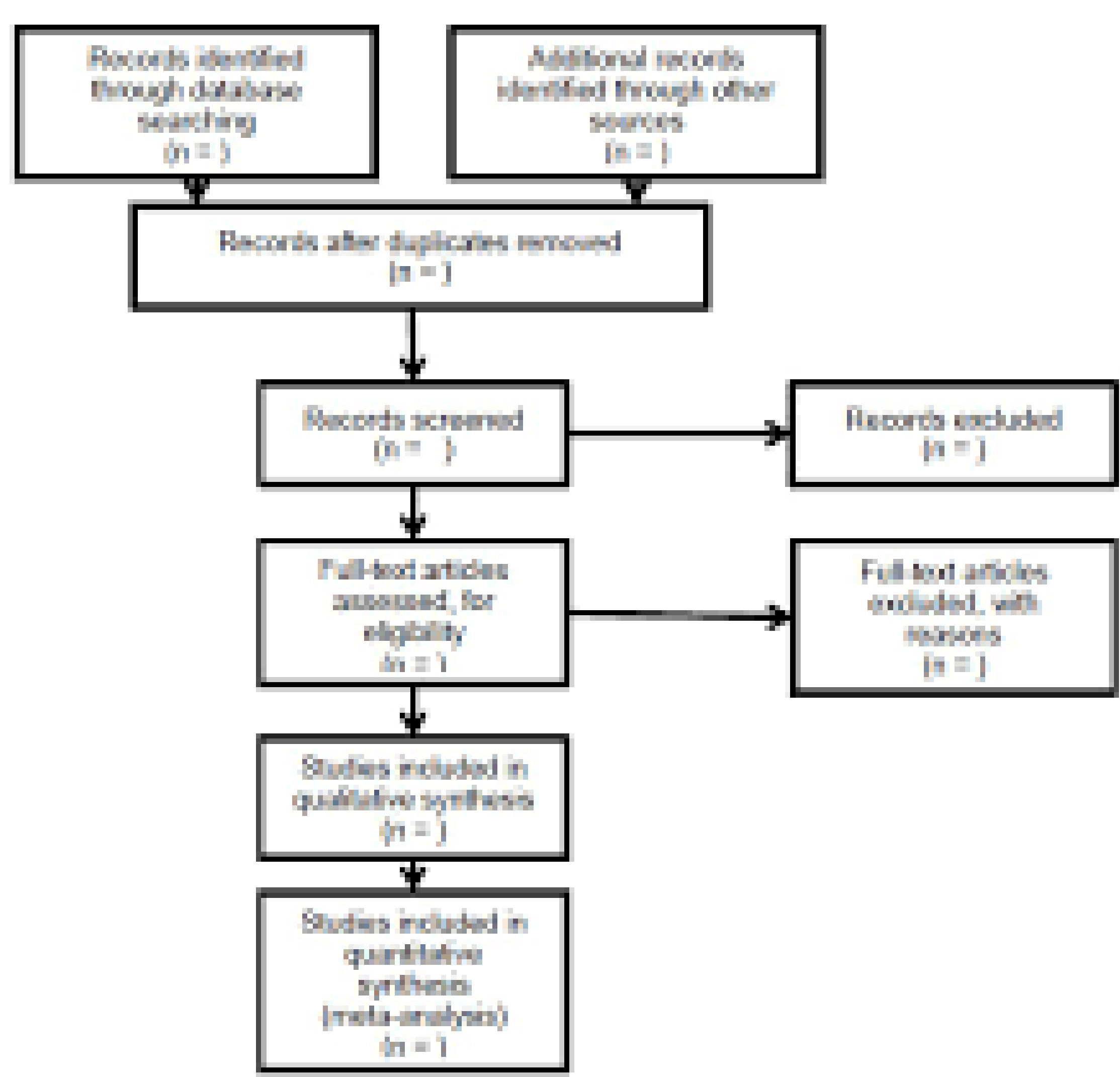
Headline to label the table below



This area can be used for study results and graphics. We've provided examples of types of graphics.

This template has been created with the official OSU color palette: OSU orange = C 0%, M 63%, Y 100%, K 0% or web-safe is FF7700; OSU light orange = C 0%, M 48%, Y 95%, K 0% or web-safe FF9900; OSU silver = c 0%, M 0%, Y 0% m K 30% or web-safe BEBEBE; OSU black = k 100% or web-safe 000000.

Headline to label the chart below



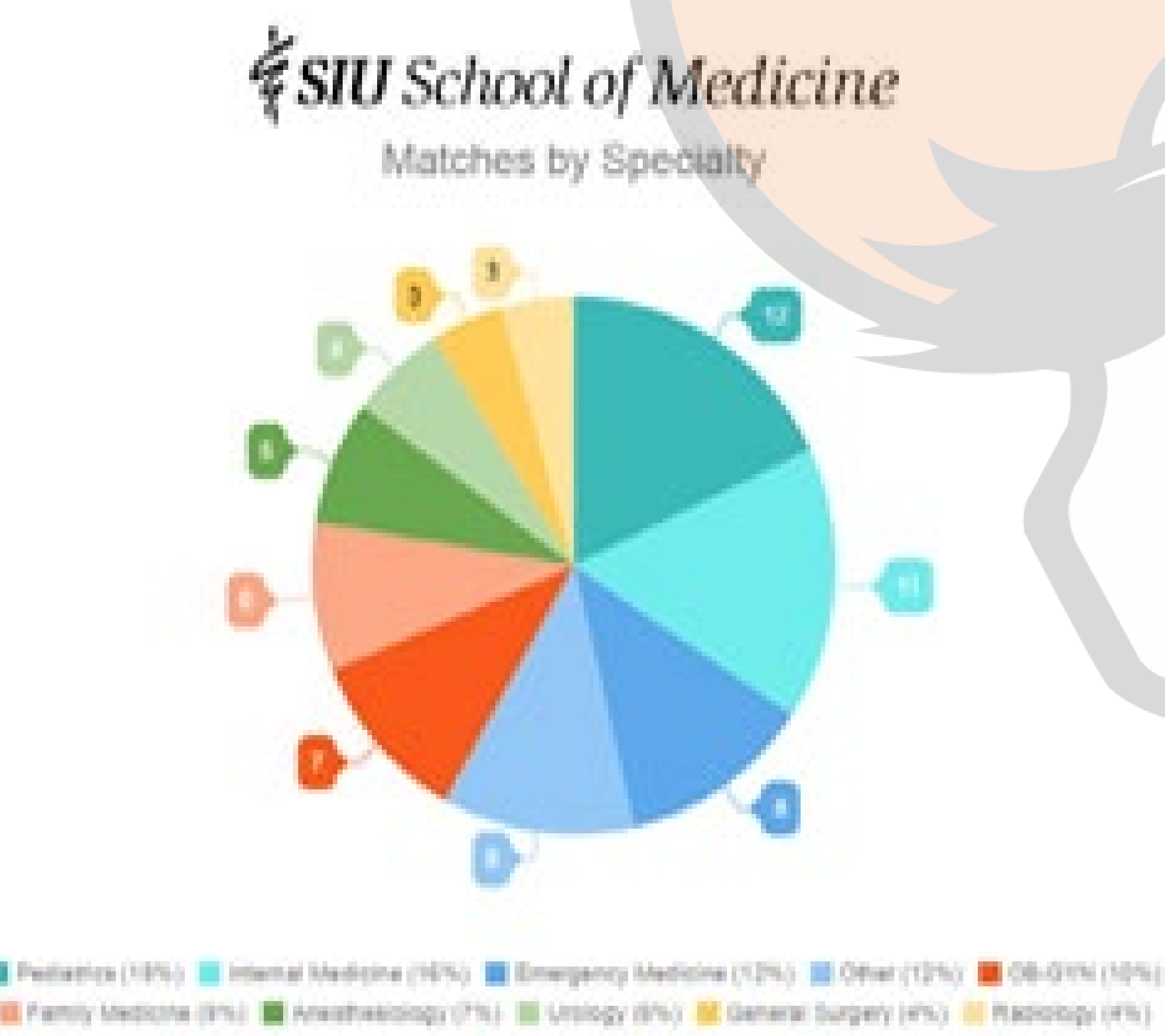
Headline to label the table below

Region or Organ of Chief Complaint	Target	Tissue Texture Changes Observed During Palpation
HEENT	T1-T4	Base of neck to middle of shoulder blade (~3 in)
Heart, Lungs	T1-T6	Base of neck to end of shoulder blade (~6 in)
Upper Extremities, Esophagus	T2-T8	Base of neck to slightly below shoulder blade
Upper GI, Stomach, Liver, Gallbladder, Spleen, Small Intestines	T5-T9	Mid- to-lower portion of shoulder blade to area posterior to xiphoid (~5 in)
Middle GI, Ovaries/ Testes, Kidney	T10-T11	End of rib cage to slightly above umbilicus (~2 in)
Lower GI, Rectum, Bladder, Uterus/Prostate	T12-L2	End of rib cage to middle portion of low back (~4 in)
Lower Extremities	T11-L2	End of rib cage to middle portion of low back (~3 in)
Generalized Complaint	T1-L2	Base of neck to bottom portion of low back
Local Complaint	Focal, Adjacent to Complaint	Near area of symptomatology

Headline to label the photo below



Caption for the image, flowchart, or table.



CONCLUSION

Images:
Images must be at least 100 dpi in their final size, or use the rule of thumb of 2 to 4 megabytes of uncompressed tif file per square foot of image. For instance, a 3x5 photo that will be 6x10 in size on the final poster should be scanned at 200 dpi.

We prefer that you import tif or jpg images into PowerPoint. Generally, we find that images 1200x1600 pixels or smaller work very well. Very large images may show on your screen but PowerPoint cannot print them.

REFERENCES OR ACKNOWLEDGEMENTS

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