

DIAGNOSE YOUR SLIDES WHAT WORKS AND WHAT DOESN'T

From lesson 1 of 'How to build better scientific slide decks'

5444 		Yes	No	Not sure
Goals	Do you have a clear goal for this slide deck?	\bigcirc	\bigcirc	\bigcirc
	Do you know your intended audience?	\bigcirc	\bigcirc	\bigcirc
Content	Is the content logically structured?	\bigcirc	\bigcirc	\bigcirc
	Are you happy with the amount of content on each slide?	\bigcirc	\bigcirc	\bigcirc
	Does each slide have a single key message?	\bigcirc	\bigcirc	\bigcirc
	Does the slide headline reflect the key message?	\bigcirc	\bigcirc	\bigcirc
Visual ideas	Is there a visual on the slide?	\bigcirc	\bigcirc	\bigcirc
	Does this visual help explain the content?	\bigcirc	\bigcirc	\bigcirc
	Does this visual contribute to overall understanding?	\bigcirc	\bigcirc	\bigcirc
	Would the slide stop making sense if you removed this visual?	\bigcirc	\bigcirc	\bigcirc
Graphic design	Does the slide feature 4 or fewer colors?	\bigcirc	\bigcirc	\bigcirc
	Does the slide deck use 2 or fewer typefaces?	\bigcirc	\bigcirc	\bigcirc
	Does the slide deck use 3 or fewer font sizes?	\bigcirc	\bigcirc	\bigcirc
	Is similar content visualized in a similar way?	\bigcirc	\bigcirc	\bigcirc
	Do the key messages stand out from the supporting information?	\bigcirc	\bigcirc	\bigcirc
Use of PowerPoint features	Are animations used to guide the viewer through the content?	\bigcirc	\bigcirc	\bigcirc
	Are transition effects used to connect information from slide to slide?	\bigcirc	\bigcirc	\bigcirc

Every "no" or "not sure" represents a potential problem with the slide deck.

We make complex medical science accessible!



SLIDE DECKS







MEDICAL ANIMATION MEDICAL ENGAGING EXPLAINER VIDEOS LEARNING & TRAINING INTERACTIVE TOOLS



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