Hello colleagues!

I hope you enjoyed the first half of *"Interpreting for Pediatric Genetics"* last (DAY). Are you ready to get down into the nitty-gritty of actually interpreting this material? That's what we'll be doing this (DAY). So here's what you need to do to get ready.

Follow-up from last class

- 1. I attach here the PowerPoint as a pdf file, in case you are interested.
- 2. Here are the answers to the questions that you asked on Day 1 that I was not able to answer at that time.

Before next class

I have attached some documents here that you will need to access during the class, whether you print them or have them available in a separate window. They are:

1. Bilingual glossary of ASD terminology

Bilingual glossaries of ASD terminology are available for (LIST THE STUDENT LANGUAGES FOR WHICH WE HAVE GLOSSARIES) at Healthcare Interpreter Glossaries - National Coordinating Center for the Regional Genetics Networks (nccrcg.org). I apologize that I do not have a version available in (LIST THE LANGUAGES FOR WHICH WE DO NOT HAVE GLOSSARIES). I encourage you to print out the English-only version and to work to fill in the non-English equivalents on your own. Here's the link: English PEDIATRICS-Template-for-Translation.pdf (nccrcg.org)

- English vocabulary exercises
 Please don't do these before the class. Then you'll just be bored at the class!
- Conversion exercise Same as with the vocabulary exercises.
- 4. Practice monologue The same.

On the day of the class

- 1. On (DAY) at (TIME) Pacific time / (TIME) Mountain time / (TIME) Central time /(TIME) Eastern time, log in (ADD ZOOM URL). Please log in early so that we can work out any technical issues before we start at the top of the hour.
- 2. Please remember to sign on to this class using a desktop computer or a laptop computer. You will not be able to participate fully on a cell phone or tablet.
- 3. Please remember that you will be expected to leave your video on except for specific times when I'll ask you to turn it off.

Whew, that's a lot! If you have questions about content, feel free to email me. Looking forward to seeing you in class!

Regards, (NAME)