Paragraphs (separated by " | "): {" | ".join(newSentences)}
Instructions:
Inside each Paragraph, identify all context words/phrases (allowed context types: "**age group**", "**co-morbidity**", "**symptom**", "**co-therapy**", "**adjunct therapy**", "**past therapies**", "**treatment duration**", "**conditional**", "**co-prescribed medication**", "**genetics**", "**temporal aspects**") and output a JSON dictionary with full Paragraph texts as keys and lists of {{[context type]: [corresponding words/phrases as a list of values (more than one possible)]}} as values.
Definition of context types:
"**conditional**" - a statement about when the **medication** is appropriate to use
"**target**" - the condition (**symptom** or illness) that is intended to be treated
"**co-prescribed medication**"- drugs commonly **prescribed** together with the given drug (not therapeutic procedures! -> for that use "**co-therapy**")
"**co-therapy**" - procedures or **therapies** that should be applied in combination with the drug (not medications or substances! -> for that use "**co-prescribed medication**")
"**co-morbidity**" - diseases or conditions that commonly occur together (with a **target** condition) in the same patients
"**genetics**"- particular genetic strains of a disease
"**temporal aspects**"- information which explains at what life stage, disease stage, or **treatment** phase a drug should be administered
Other context types are self-explanatory.
Only output the resulting JSON.

Listing 3: A representation of "Medical Context Prompt" (Prompt 3) for identifying specific context types from the provided text.