

Question:

What drugs can treat Alzheimer's disease and what are their active molecule and side effects?

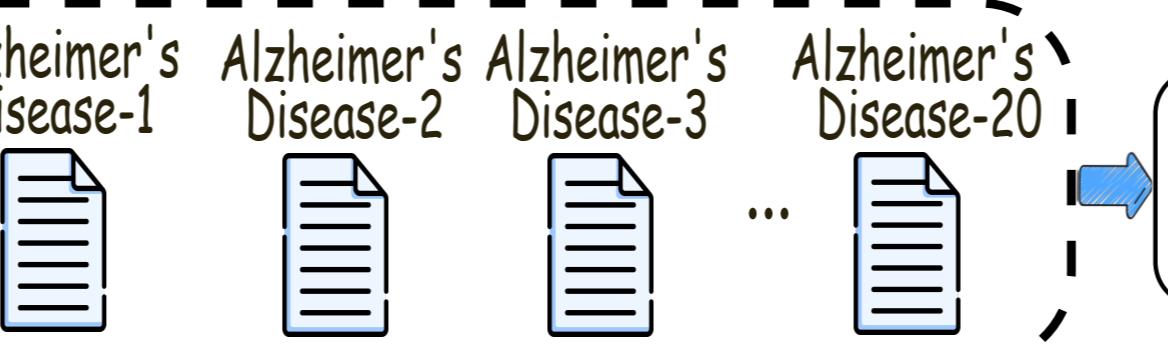
Hypothesize potential answers:

Donepezil is a medication ... Alzheimer's Disease. The active compound is **Donepezil hydrochloride**, which ... The common adverse effects include **nausea**, vomiting, **diarrhea**, **insomnia**, **muscle cramps**, and **fatigue**.

Rivastigmine is another drug ... Alzheimer's Disease ... active compound is **Rivastigmine tartrate** ... adverse effects include **nausea**, **vomiting**, **weight loss**, **dizziness**, **headache**, and **abdominal pain**.

Galantamine is prescribed for ... Alzheimer's Disease ... Its **Galantamine hydrobromide** ... active compound ... Common adverse effects are **nausea**, **vomiting**, **diarrhea**, **dizziness**, **headache**, and **decreased appetite**.

Collected Articles:



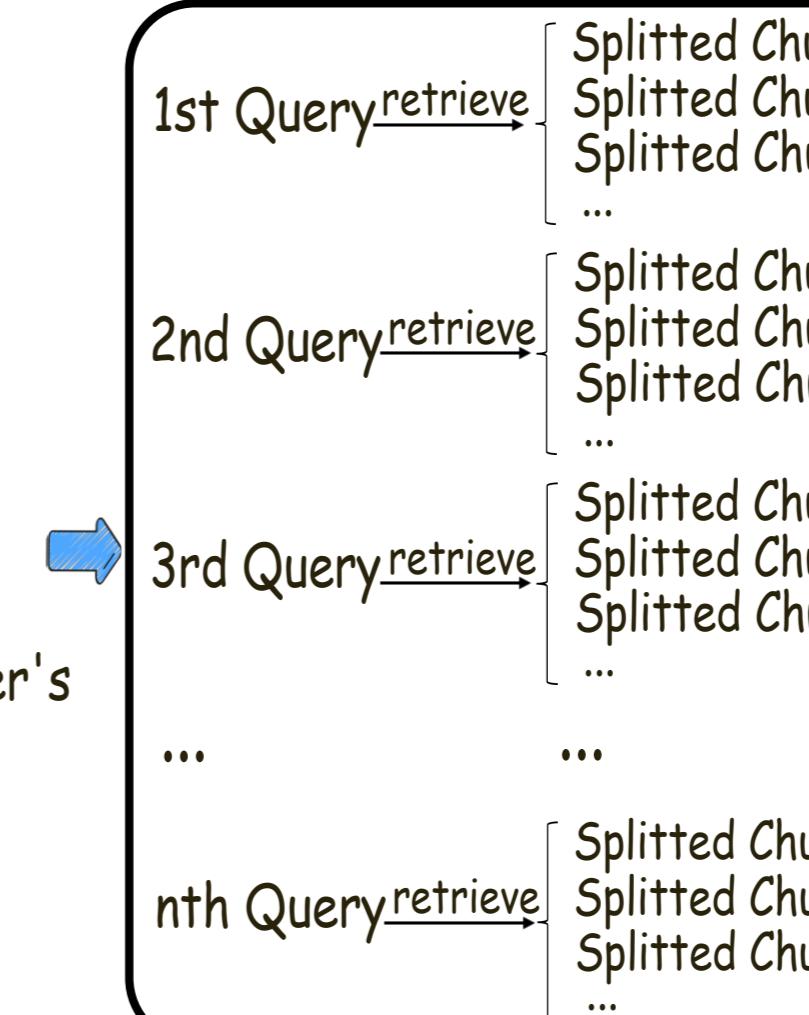
Chunks:



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- Splitted Chunk-9
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- Splitted Chunk-217
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Retrieve:



Splitted Queries:

- 1st: **Donepezil** is a drug used for Alzheimer's Disease.
- 2nd: The active molecule in Donepezil is **Donepezil hydrochloride**.
- 3rd: Adverse effects of Donepezil include **nausea**, **vomiting**, **diarrhea**, **insomnia**, **muscle cramps**, and **fatigue**.
- 4th: **Rivastigmine** is a drug used for Alzheimer's Disease.
- 5th: The active molecule in Rivastigmine is **Rivastigmine tartrate**.
- nth:

