```
from transformers import pipeline
import os
# Use a lightweight biomedical NER model
ner_pipeline = pipeline(
  "ner",
  model="davlan/biobert-base-cased-ner",
  aggregation_strategy="simple"
)
def extract_drug_info(text):
  results = ner_pipeline(text)
  drugs = []
  for entity in results:
     if "DRUG" in entity['entity_group']:
       word = entity['word'].replace("##", "").strip()
       if word not in drugs:
          drugs.append(word)
```

return {"drugs": drugs}