```python
query = 'what is the condition if husband passes away?'
print("Query repr:", repr(query))
print("DF columns:", df.columns.tolist())
print("First doc repr:", repr(df['Documents'].iloc[0]))
```

```
Query repr: 'what is the condition if husband passes away?'
DF columns: ['Documents', 'Metadatas']
First doc repr: 'policy issued under his or her Individual Purchase Rights as described in PART III, Section F, Article 1. Upon return of such policy, The Pr
```

[74] Start coding or generate with AI.

[78]
```python
query = 'what is the condition if all dependents pass away and children are remaining who are under 18?'
print("Query repr:", repr(query))
print("DF columns:", df.columns.tolist())
print("First doc repr:", repr(df['Documents'].iloc[0]))
```

```
Query repr: 'what is the condition if all dependents pass away and children are remaining who are under 18?'
DF columns: ['Documents', 'Metadatas']
First doc repr: 'policy issued under his or her Individual Purchase Rights as described in PART III, Section F, Article 1. Upon return of such policy, The Pr
```

Start coding or generate with AI.

[72]
```python
query = 'what is policy when a passenger dies while drinking'
print("Query repr:", repr(query))
print("DF columns:", df.columns.tolist())
print("First doc repr:", repr(df['Documents'].iloc[0]))
```

```
Query repr: 'what is policy when a passenger dies while drinking'
DF columns: ['Documents', 'Metadatas']
First doc repr: 'policy issued under his or her Individual Purchase Rights as described in PART III, Section F, Article 1. Upon return of such policy, The Pr
```