

AmiException

storeBacktrace

amici::backtraceString

```
graph LR; A[AmiException] --> B[storeBacktrace]; B --> C[amici::backtraceString];
```

The diagram illustrates a sequence of three components connected by arrows. The first component, 'AmiException', is highlighted with a gray background. An arrow points from it to the second component, 'storeBacktrace'. Another arrow points from 'storeBacktrace' to the third component, 'amici::backtraceString'.