

BaseTest::BaseTest

```
classDiagram
    class BaseTest {
        BaseTest()
    }
    class FCCLattice {
        FCCLattice()
    }
    class NullTest {
        NullTest()
    }
    BaseTest <|-- FCCLattice
    BaseTest <|-- NullTest
```

The diagram illustrates a class hierarchy. At the top is the 'BaseTest' class, represented by a rectangle with the text 'BaseTest::BaseTest'. Below it are two subclasses: 'FCCLattice' on the left and 'NullTest' on the right, each in its own rectangle with text 'FCCLattice::FCCLattice' and 'NullTest::NullTest' respectively. A horizontal line connects the two subclasses, and a vertical arrow points from the center of this line up to the bottom of the 'BaseTest' box, indicating that both 'FCCLattice' and 'NullTest' inherit from 'BaseTest'.

FCCLattice::FCCLattice

NullTest::NullTest