

calculateVoidPointerAlignedSize

MemoryLeakDetector
::sizeofMemoryWithCorruptionInfo



```
graph LR; A[MemoryLeakDetector::sizeofMemoryWithCorruptionInfo] --> B[calculateVoidPointerAlignedSize];
```

The diagram illustrates a function call. A box on the right, labeled 'MemoryLeakDetector::sizeofMemoryWithCorruptionInfo', has a blue arrow pointing to a box on the left, labeled 'calculateVoidPointerAlignedSize'.