

v8::internal::DebugStack
Traceliterator::GetReturnValue

v8::internal::ReturnValue
Scope::ReturnValueScope

v8::internal::Debug
::return_value_handle

```
graph LR; A["v8::internal::DebugStack  
Traceliterator::GetReturnValue"] --> C["v8::internal::Debug  
::return_value_handle"]; B["v8::internal::ReturnValue  
Scope::ReturnValueScope"] --> C;
```

The diagram illustrates a relationship between three V8 internal components. On the left, there are two white rectangular boxes. The top box contains the text 'v8::internal::DebugStack' followed by 'Traceliterator::GetReturnValue' on the next line. The bottom box contains 'v8::internal::ReturnValue' followed by 'Scope::ReturnValueScope' on the next line. On the right, there is a gray rectangular box containing 'v8::internal::Debug' followed by '::return_value_handle' on the next line. Two blue arrows point from the right side of the two white boxes to the left side of the gray box, indicating that both 'Traceliterator::GetReturnValue' and 'Scope::ReturnValueScope' are associated with or point to the 'return_value_handle'.