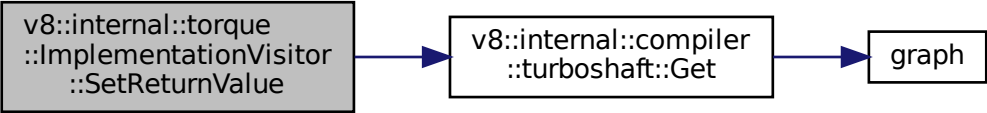


v8::internal::torque
::ImplementationVisitor
::SetReturnValue



```
graph LR; A["v8::internal::torque  
::ImplementationVisitor  
::SetReturnValue"] --> B["v8::internal::compiler  
::turbohaft::Get"]; B --> C["graph"]
```

The diagram consists of three rectangular boxes arranged horizontally from left to right, connected by blue arrows. The first box on the left has a light gray background and contains the text 'v8::internal::torque', 'v8::ImplementationVisitor', and 'v8::SetReturnValue' stacked vertically. A blue arrow points from the right side of this box to the left side of the second box. The second box in the middle has a white background and contains the text 'v8::internal::compiler' and 'v8::turbohaft::Get' stacked vertically. Another blue arrow points from the right side of this box to the left side of the third box. The third box on the right is the smallest, has a white background, and contains the text 'graph'.

v8::internal::compiler
::turbohaft::Get

graph