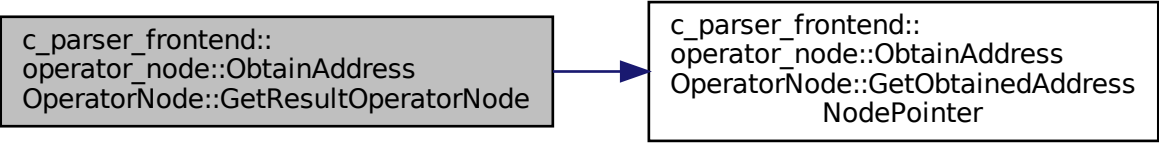


c_parser_frontend::
operator_node::ObtainAddress
OperatorNode::GetResultOperatorNode



```
graph LR; A["c_parser_frontend::  
operator_node::ObtainAddress  
OperatorNode::GetResultOperatorNode"] --> B["c_parser_frontend::  
operator_node::ObtainAddress  
OperatorNode::GetObtainedAddress  
NodePointer"]
```

The diagram consists of two rectangular boxes connected by a horizontal arrow. The left box has a light gray background and a black border. It contains three lines of text: 'c_parser_frontend::', 'operator_node::ObtainAddress', and 'OperatorNode::GetResultOperatorNode'. The right box has a white background and a black border. It contains four lines of text: 'c_parser_frontend::', 'operator_node::ObtainAddress', 'OperatorNode::GetObtainedAddress', and 'NodePointer'. A blue arrow points from the right side of the left box to the left side of the right box.

c_parser_frontend::
operator_node::ObtainAddress
OperatorNode::GetObtainedAddress
NodePointer