

GpuWrapper::r\_return  
\_queue\_pop

fifo\_pipeline< mem  
\_fetch >::set\_min\_length

fifo\_pipeline::pop

```
graph LR; A[GpuWrapper::r_return<br/>_queue_pop] --> C[fifo_pipeline::pop]; B[fifo_pipeline< mem<br/>_fetch >::set_min_length] --> C;
```

The diagram illustrates a control flow or data dependency. On the left, there are two rectangular boxes. The top box contains the text 'GpuWrapper::r\_return' followed by '\_queue\_pop' on the next line. The bottom box contains 'fifo\_pipeline< mem' followed by '\_fetch >::set\_min\_length' on the next line. On the right, there is a single rectangular box with a gray background, containing the text 'fifo\_pipeline::pop'. Two blue arrows originate from the right side of the left boxes and point towards the left side of the gray box, indicating that both functions on the left lead to or call the 'pop' function on the right.