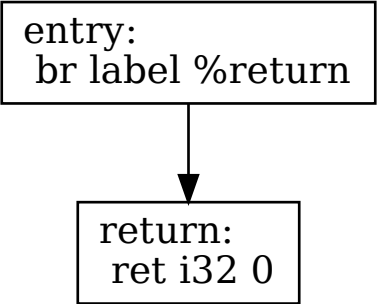


```
entry:  
br label %return
```



```
graph TD; entry["entry:  
br label %return"] --> return["return:  
ret i32 0"]
```

A control flow graph (CFG) for the 'foo' function. It consists of two basic blocks. The first block, labeled 'entry:', contains the instruction 'br label %return'. A vertical arrow points from the bottom center of this block to the top center of the second block. The second block, labeled 'return:', contains the instruction 'ret i32 0'.

```
return:  
ret i32 0
```

CFG for 'foo' function