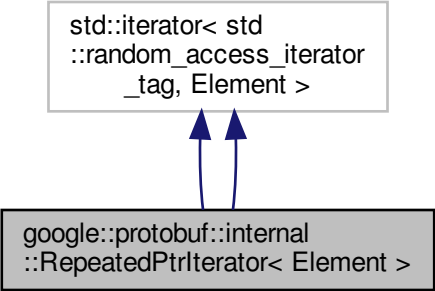


```
std::iterator< std  
::random_access_iterator  
_tag, Element >
```

```
google::protobuf::internal  
::RepeatedPtrIterator< Element >
```



The diagram consists of two rectangular boxes. The top box is white with a thin black border and contains the C++ type `std::iterator< std::random_access_iterator_tag, Element >`. The bottom box is gray with a thick black border and contains the C++ type `google::protobuf::internal::RepeatedPtrIterator< Element >`. Two blue arrows originate from the top of the gray box and point upwards towards the bottom of the white box, indicating that the bottom type inherits from or specializes the top type.