

```
82  private boolean validate(Node pred, Node curr) {  
83      Node node = head;  
84      while (node.key <= pred.key) {  
85          if (node == pred)  
86              return pred.next == curr;  
87          node = node.next;  
88      }  
89      return false;  
90  }
```

**FIGURE 9.14** The OptimisticList: Validation checks that pred points to curr and is reachable from head.