```
   {MyList< T >::Node
|- std::unique_ptr< T
 > Data_
|+  Node()
 +  Node(T &&data)
 +  Node(T &&data, Node
 *next)
 + T & operator*() const
              }
```
-Next_

-Head_
-Tail_

```
      {MyList< T >
|- int Size_
|+  MyList()
 +  ~MyList()
 +  MyList(MyList &&other)
 + MyList & operator=
(MyList &&other)
 + bool operator==(const
 MyList &other) const
 + int size() const
 + iterator begin() const
 + iterator end() const
 + void insert(T &&what,
 iterator beforeWho)
 + void erase(iterator who)
 + const T & getById(int
 id) const
 + T & getById(int id)
 - void Clear()
               }
```