gui.main.listeners

Class AppointmentConfirmationListener

java.lang.Object
    java.awt.event.MouseAdapter
        gui.main.listeners.AppointmentConfirmationListener

All Implemented Interfaces:

java.awt.event.MouseListener, java.awt.event.MouseMotionListener, java.awt.event.MouseWheelListener,
java.util.EventListener

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public class **AppointmentConfirmationListener**
extends java.awt.event.MouseAdapter

Waits for mouse clicks on patients in appointment confirmation table. If a patient is double clicked, a pop up window
displays more information about that patient and his/her appointment.

Constructor Summary

Constructors

Constructor and Description
AppointmentConfirmationListener(javax.swing.JTable owner, java.awt.Component parent) Constructor.

Method Summary

Methods

Modifier and Type	Method and Description
void	**mouseClicked**(java.awt.event.MouseEvent e) Looks for double click events in order to display the pop up window with more patient and appointment information.

Methods inherited from class java.awt.event.MouseAdapter

mouseDragged, mouseEntered, mouseExited, mouseMoved, mousePressed, mouseReleased,
mouseWheelMoved

Methods inherited from class java.lang.Object

equals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Constructor Detail

AppointmentConfirmationListener

```
public AppointmentConfirmationListener(javax.swing.JTable owner,
                                       java.awt.Component parent)
```

Constructor.

Parameters:

owner - - component that owns this listener (the table of the AppointmentConfirmationPane)

parent - - the parent of this listener (AppointmentConfirmationPane)

Method Detail

mouseClicked

```
public void mouseClicked(java.awt.event.MouseEvent e)
```

Looks for double click events in order to display the pop up window with more patient and appointment information.

Specified by:

mouseClicked in interface java.awt.event.MouseListener

Overrides:

mouseClicked in class java.awt.event.MouseAdapter