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| **USE CASE NAME:** | Delete Medication | **USE CASE TYPE** |
| **USE CASE ID:** | 18 | **Design Requirements: 🗹** |
| **PRIORITY:** | High |  |
| **PRIMARY BUSINESS ACTOR:** | Pharmacy Administrator | |
| **OTHER PARTICIPATING ACTORS:** | None | |
| **DESCRIPTION:** | This use case describes the pharmacy administrator deleting a selected medication’s details. | |
| **PRE-CONDITIONS:** | The pharmacy administrator has logged onto the system. | |
| **TYPICAL COURSE** | Step 1 The pharmacy administrator selects the “Delete Medication” function.  Step 2 The system displays the “Delete Medication” form.  Step 3 The system gets all of the medications.  Step 4 The system displays the list of all the medications (medication ID and medication name) that are not linked to any prescriptions.  Step 5 The pharmacy administrator selects the medication whose details require deleting.  Step 6 The system gets the selected medication’s details.  Step 7 The system displays the medication’s details (medication ID, medication name, and cost).  Step 8 The pharmacy administrator clicks on the “Delete Medication” button.  Step 9 The system deletes the medication’s details.  Step 10 The system displays the “Medication deleted successfully” message.  Step 11 The pharmacy administrator clicks on the “Return” button.  Step 12 The system closes the form to end the use case. | |
| **OF EVENTS:** |
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| **ALTERNATE COURSES:** | Step 5a.1 The pharmacy administrator clicks on the “Return” button to cancel the operation.  Step 5a.2 The system goes to step 12. | |
| Step 8a.1 The pharmacy administrator clicks on the “Return” button to cancel the operation.  Step 8a.2 The system goes to step 12. | |
| Step 12a.1 The pharmacy administrator elects to delete another medication.  Step 12a.2 The system goes to step 4. | |
| **POST CONDITIONS:** | None | |
| **ASSUMPTIONS:** | None | |