Title: Add new patient

Purpose: To registrate patient into system.

Precondition: Registrate logged in. (with administrator’s rules) and registrator receives information from outside of system (as call from patient)

Workflow:

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| Registrate | System |
| Registrator initializes "Patient Registration". | System shows the page with empty template that has input fields “Patient Name”, “Patient Surname”, “Age”, ect. Also system can introduce any information about registered patients |
| Registrator initialize cancelation event by down on the button “Cancel registration". | System shows next page “Are you sure you want to cancel registration?” and demonstrates button “Yes” and “No””. |
| Registrator descriptions, selects pipeline from combobox (click on it), selects appropriate skills (checkboxes). | System observables on registrator’s moves , page updates with custom information and shown it. |
| Registrator confirms choice specialist his patient | System shows and monitors information about attached doctor(s) to concrete patient. Registrator confirms this information. |
| Postcondition: System adds a new patient to list of patients, doctors and save this information or if registration was interrupted than do not save any data about patient. | |

Title: Call a doctor at home.

Purpose: To prohibit a call to the house for a particular patient for a specific doctor.

Precondition: Registrate logged in. (with administrator’s rules)

Workflow:

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| Registrator | System |
| Registrator interacts with functionality "Call a doctor". | System shows next page with priority list of doctors as “Doctor: [Name] [Position] [Busy time] [Free Time]” |
| Registrator attaches patient on a necessary doctor (specialist). | System opens drop down list with full information about doctor and shows some buttons and inputs field to registrator. |
| Registrator interacts with functionality “Add new patient” (this functionality determines for which patients the doctor is fixed.) | System saves all information about patients. |
| Postcondition: System attaches the selected doctor on patients. | |