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Capítulo 1

ANÁLISIS

En este apartado se explicará, detalladamente, el análisis realizado.

1.1. Análisis de requerimientos

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1.1.1. Requerimientos funcionales

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1.1.2. Requerimientos no funcionales

asdsadsadsa

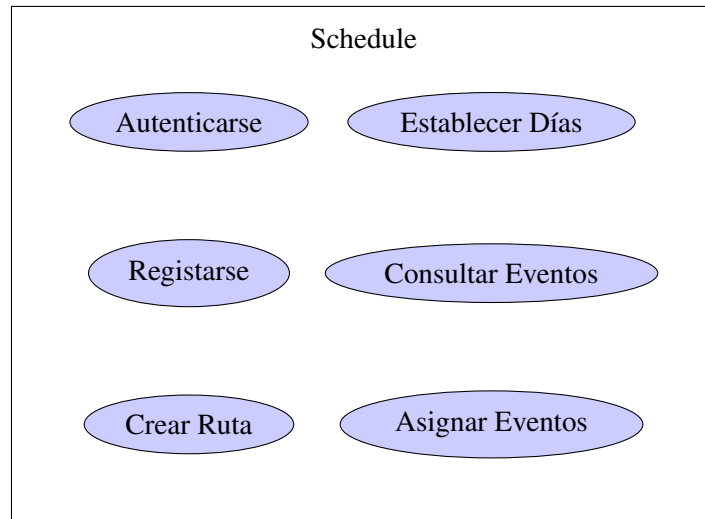


Figura 1.1: UML sequence diagram demo.

1.2. Modelo de casos de uso

1.2.1. Actores del sistema

1.2.2. Diagrama de casos de uso

1.2.3. Especificación casos de uso

1.3. Casos de Uso

CU<01> Autenticar Usuario	
Descripción	The doctor logs into the system, creates/updates the patient medical record, prints the informed consent form and collects it after the patient has signed it.
Actores	Doctor Patient Patients' Database
Precondiciones	<ol style="list-style-type: none"> 1. The doctor is logged into the web software. 2. There is no record for the patient on the patients' database.
Secuencia Normal	<ol style="list-style-type: none"> 5. the doctor clicks on the <i>Patients</i> icon; 6. the doctor clicks on the <i>Add</i> button; 9. the doctor prints the consent form by clicking on the dedicated button; 10. the doctor fills in the patient's details; 11. the doctor collects the signed patient's consent form and ticks the dedicated check box;
Excepciones	<ol style="list-style-type: none"> 1. the doctor clicks on the <i>Patients</i> icon; 2. the doctor clicks on the <i>Add</i> button; 3. the doctor prints the consent form by clicking on the dedicated button; 4. the doctor fills in the patient's details; 5. the doctor collects the signed patient's consent form and ticks the dedicated check box;
Postconditions	

Tabla 1.1: Caso de Uso: Autenticar Usuario

Use Case ID:	1		
Use Case Name:	FIXME - Section Name		
Created by:		Date created:	
Actors	Doctor Patient Patients' Database		
Description:	The doctor logs into the system, creates/updates the patient medical record, prints the informed consent form and collects it after the patient has signed it.		
Preconditions:	<ol style="list-style-type: none"> 1. The doctor is logged into the web software. 2. There is no record for the patient on the patients' database. 		
Postconditions:			
Trigger:	The doctor logs in the system and presses the <i>Login</i> button		
Normal flow:	<ol style="list-style-type: none"> 1. the doctor clicks on the <i>Patients</i> icon; 2. the doctor clicks on the <i>Add</i> button; 3. the doctor prints the consent form by clicking on the dedicated button; 4. the doctor fills in the patient's details; 5. the doctor collects the signed patient's consent form and ticks the dedicated check box; 		
Alternative flows:			
Exceptions:			
Notes and issues:			

Tabla 1.2: Caso de Uso: Autenticar Usuario