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Capítulo 1

ANÁLISIS

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

1.1. Análisis de requerimientos

asdasd

1.1.1. Requerimientos funcionales

adasasdadasd

1.1.2. Requerimientos no funcionales

asdsadsadsa

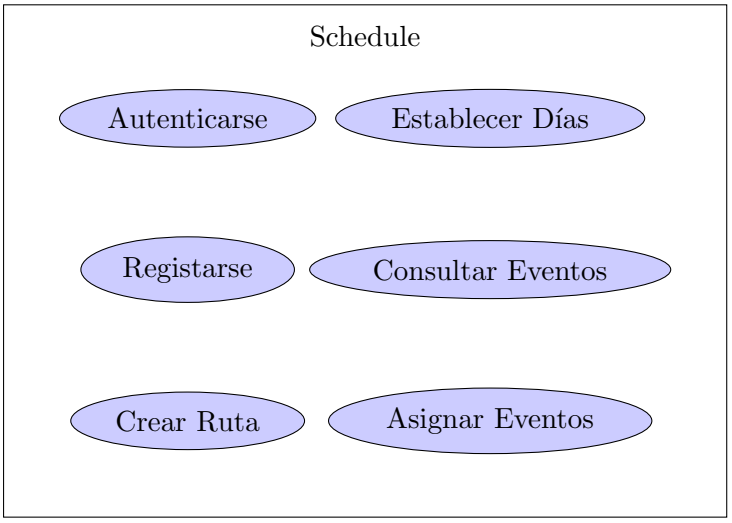

Figura 1.1: UML sequence diagram demo.

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	1. The doctor is logged into the web software. 2. There is no record for the patient on the patients' database.
Secuencia Normal	5. the doctor clicks on the *Patients* icon; 6. the doctor clicks on the *Add* 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	1. the doctor clicks on the *Patients* icon; 2. the doctor clicks on the *Add* 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:	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 *Login* button		
Normal flow:	1. the doctor clicks on the *Patients* icon; 2. the doctor clicks on the *Add* 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