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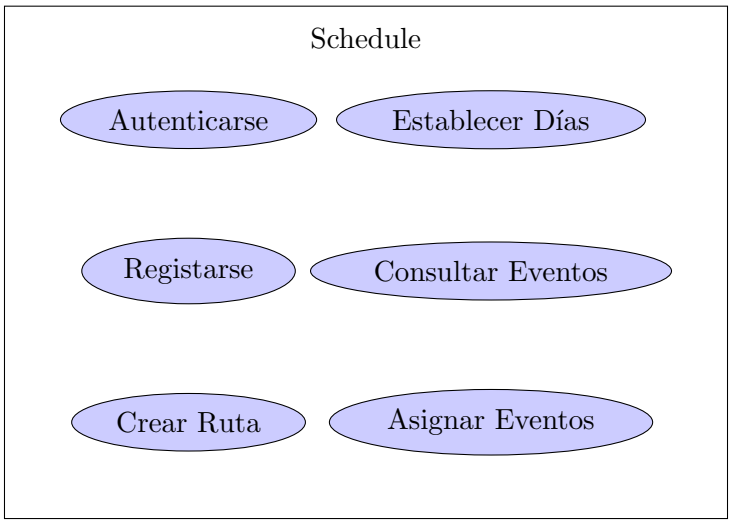
2.1. Casos de Uso 1

1 Analisis

1.1. Casos de Uso

El ciclo de vida está basado en los principios de las metodologia agil y se organiza en iteracion que incluyen: análisis de requisitos, diseño, codificación, revisión y documentación.



CU-¡01¿:	Autenticarse
Actores	Usuario

Cuadro 1.1 – *Continued on next page*

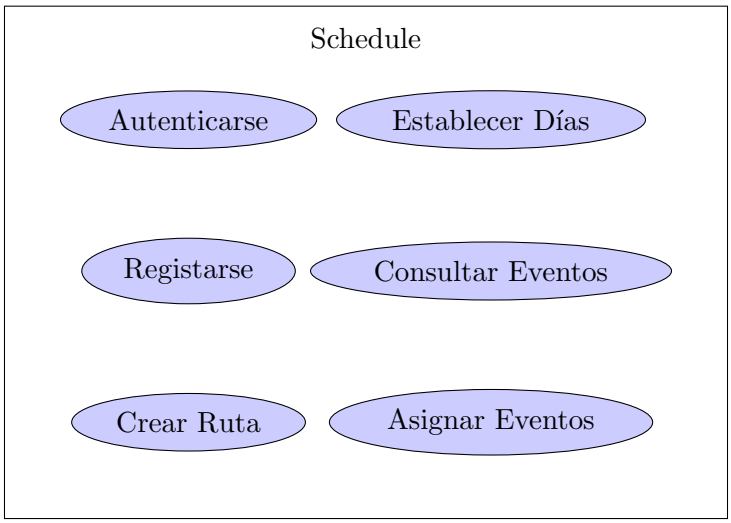
Cuadro 1.1 – *Continued from previous page*

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.
Precondiciones:	1. The doctor is logged into the web software. 2. There is no record for the patient on the patients' database.
Secuencia:	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; 6. the doctor saves the patient's record by clicking the *Save* button.
Post-Condiciones:	

2 Analisis

2.1. Casos de Uso

El ciclo de vida está basado en los principios de las metodologia agil y se organiza en iteracion que incluyen: análisis de requisitos, diseño, codificación, revisión y documentación.



CU-¡01¿:	Autenticarse
Actores	Usuario

Cuadro 2.1 – *Continued on next page*

Cuadro 2.1 – *Continued from previous page*

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.
Precondiciones:	1. The doctor is logged into the web software. 2. There is no record for the patient on the patients' database.
Secuencia:	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; 6. the doctor saves the patient's record by clicking the *Save* button.
Post-Condiciones:	