MANGIA ORA

The “MangiaOra” service will help hospitals to put the dietetic therapy in the first class leading process.   
When a patient is treated, if not the first (but with MO it will) a dietetic schedule is created: every day, three times but with MO in an interactive way just one, meals are need. After it is created by a specialist for the patient, the diet module is send through the cathering service with attached the recovery ID of the subject of the diet. Our business process is in charge to provide multiple choice of best fitting meal with the diet schedule in order of breakfast, la `1 `\*unch and dinner. In this order, at the time of creation, it has e

MangiaTranquillo is a service that stands between the food service of health care facilities and hospitalized patients. It enables the study and application of a diet tailored to the needs of patients, taking into account current and chronic health conditions.

Thanks to MangiaTranquillo, the patient can choose from a careful selection of dishes that will help him or her during the hospital stay and he or she will feel relaxed as the proposed dishes are filtered taking into account the patient's allergens and dietary restrictions.

On the other hand, the application makes it possible to reduce the responsibility that aggravates on the shoulders of the food service, allowing it to propose dishes with better nutritional values than the proposed classics and at the same time avoiding that there are problems with the patient's diet.

The application works intuitively and can be easily installed in any multimedia device provided by the hospital: the patient enters his or her social security number into the application and sends a request. MangiaTranquillo connects to the national health care system and receives a list of dietary restrictions linked to the patient that is based on the patient's medical record and medical history, taking into account any allergies and special dietary restrictions in the case of surgery or pathological conditions that affect their food intake. At this point, the application proceeds to filter the menu provided by the hospital's catering service by going on to remove all those dishes that contain ingredients unsuitable for the client. The client is then presented with a selection of dishes suitable for his or her needs from which he or she can freely choose the ones he or she prefers. Once the selection of dishes for the next day's meals is completed, the order is forwarded to the hospital's catering service, which will prepare the dishes and supply them the following day.

The application is proposed to be used only once a day for the selection of breakfast, lunch and dinner for the next day.

The application is also secure: no sensitive data is manipulated directly by the application, no information regarding the patient's health and medical condition is received, but all processing is done directly by the NHS.

In addition, the request sent by the patient also includes as input the facility id of the hospital where the application is configured and then used. In this way, it is possible to use the application only through the devices provided by the health facility, averting the fact that third-party individuals trace a patient's dietary restrictions by knowing only the patient's facility id.