



WWW.CLINICFOLDER.COM

BUILD YOUR HEALTH FILE TOGETHER WITH THE HEALTH FACILITIES AND TRUSTED DOCTORS TO BE USED EVERYWHERE IN THE WORLD FOR A MEDICAL CONSULTANT OR AN EMERGENCY BECAUSE YOU ARE IMPORTANT!!!



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| CLINICFOLDER | | |
| EMERGENCY CODE | U0H0N1N2Y2OG | |
| LAST NAME / COGNOME | UTENTEDEMO | |
| NAME / NOME | ELISA | |
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Request information for the purchase of the CARD

Write on a daily diary the effects of a drug or the progress of your diet and note the progress of your children from the first ultrasound or anything you want to share with your doctor.



The system warns you of the proximity of a deadline for recall vaccines, examinations or specialist visits.

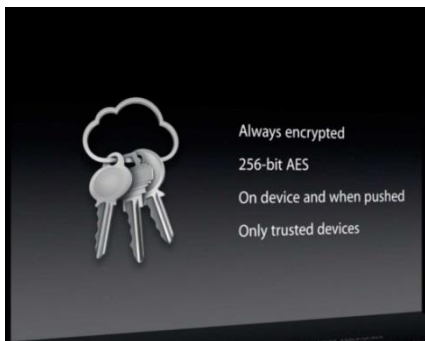


It is a web application that allows you to store, organize and share all the information contained in a personal clinical dossier, from the physiological, family, work history to all the specialized exams, to the diagnostic reports, to the fiscal receipts.



All your health data are saved on a CLOUD platform that allows faster access anywhere in the world.





Maximum security is guaranteed thanks to the use of advanced cryptography systems. The data are stored with cryptography: the AES algorithm with a 256 bit key has been used which makes their decoding almost impossible.

The doctors, specialists or generic accredited and authorized, will be able to access the patient's health file and, in addition to consulting all the examinations and the uploaded reports, will be able to insert, update and / or validate the data present on the clinical dossier.



The structures operating in the health sector (Clinics, Analysis Laboratories, Consultants, Nursing Homes), subject to authorization by the individual patient, can upload exams and reports directly on the health file in electronic format, now present everywhere, instead of transferring them to paper. You will no longer need to report to the clinic for withdrawal.

The data are necessary in case of emergency are treated and grouped according to the Cross-Border Directive 211/24 / EU, European standard defined in the pilot project EPSOS (European Open Smart Patient Services) and agreed with the document ISO 21549-3_2014.

Translated into the main languages and easily consultable from medical staff all over the world. Reading the QRcode in the CARD Allows rescuers to make a first clinical evaluation and to know who to warn in case of need even if the patient is in a state of unconsciousness.

