A model designed to contribute in the reduction of maternal and child mortality, based on the integration of health care networks that span from midwives and health promoters in remote communities, to high specialty hospitals. Moreover, the model includes the use of innovative connectivity tools.

30 networks in 12 states. 809,856 women and their newborns benefited since 2008.
The care provided by primary health care units, by strengthening the operative base of Mexico’s Health System and incorporating technological innovations transversally, through the CASALUD model, based on four pillars: guaranteeing an adequate supply of drugs and lab tests; strengthening the human capital through permanent and systematic training; proactive prevention strategies with outreach to patients’ homes and communities, along with effective coverage by using technological innovations to break the inequity in access.

326,543 persons benefited in 7 states. Implementation of the MIDO™ strategy (Integrated Measurement for Timely Detection) with 56,591 tests performed in clinics located in 4 states and 14 stations in Mexico City’s Metro subway system. Development of portable MIDO™ units equipped with Bluetooth connectivity and cloud based data transmission, with 3G technology to bring health to patients’ homes.
An integral model of kidney health and transplants based on prevention; organ donation culture through the “Héroes por la Vida” (Heroes for Life) campaign; support for research, organ procurement and transplant surgery.

7,705 transplants supported since 2001. 68 organ procurement events supported during 2012.
Those who take care of addictions in Mexico, through a re-engineering of public and private Rehabilitation Centers including, among other elements: clinical training for the attending staff and advice for compliance with the Norma Oficial Mexicana (Mexican Official Norm) in order to have access to federal financial resources.

4000 persons trained at over 600 “Centros Nueva Vida” operated by the Federal Government and the “Centros de Rehabilitación de Ayuda Mutua y Mixtos” which provide care to over 150,000 persons every year.
A research and psychosocial care model for terminal patients and their families, operated jointly with private and public institutions.

1,078 patients in terminal stage. 1,447 family members supported. 33 health professionals trained in palliative care topics.
Innovative tools for the promotion of self care and the adoption of healthy lifestyles; such tools include the interactive webpage CLIKISalud and the Tu Salud handbooks, organized by gender and age group.

Over three million visits to the CLIKISalud webpage, 30,535 sets of Tu Salud handbooks distributed.
Better living conditions for people in their homes and their environment, through the use of several ecotechnics, which include access to clean water and the use of ecologic stoves.

19,792 benefited in 9 states.
The conception of health care for each and everyone, accelerating the processes required for Mexico to achieve self-sufficiency in genomic medicine, through the support of research on high impact diseases such as Diabetes Mellitus type 2 and certain types of cancer, the establishment of an alliance with the Broad Institute (MIT and Harvard University) as well as with National Institute of Genomic Medicine of Mexico in addition to the development of a nationwide researchers network.

9,978 samples collected for research. Scientific articles published in international peer-reviewed journals such as Nature and Science. 29 researchers trained in high specialty courses at the Broad Institute. 4,900 attendees to 8 workshops, 5 symposia, and 4 conferences. 14 institutions affiliated to a nationwide researchers network.
An unprecedented alliance between the Carlos Slim Health Institute, the Bill & Melinda Gates Foundation, the Interamerican Development Bank, the government of Spain, the governments of 7 countries in the Mesoamerican region and the government of the Mexican state of Chiapas. The alliance’s goal is to reduce the health gaps in the Mesoamerican region.

964,941 women and 646,149 children under 5 years will benefit during the first stage*.
The health of all Latin America by supporting top research for the development of vaccines against poverty-generating diseases that affect millions of the region’s inhabitants.

Support to the research and development of vaccines against leishmaniosis and Chagas disease. Positioning Mexico as a leader in vaccination in Latin America. Generation of 6 world class scientific publications.
we support

The development of human capital by supporting undergraduate and graduate students from several professions related to health.

9,108 students supported with scholarships, computers and free Internet.
The research and quest for innovative health solutions in Latin America, through the awards for “Career in Research” and “Exceptional Institution”.

13 awards of 100,000 dollars each given over 6 years.