

STUDIETUR

Inspiration til Det Nye JMC

San Francisco 12.-14. november 2014

El Camino Hospital & Eden Medical Center

DELTAGERE

FRA

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Baggrundsinformation om El Camino Hospital

- hvad kan du forvente at se...

El Camino Hospital – The Hospital of Silicon Valley

El Camino Hospital Mountain View –Most technologically advanced hospital - by KMD Architects

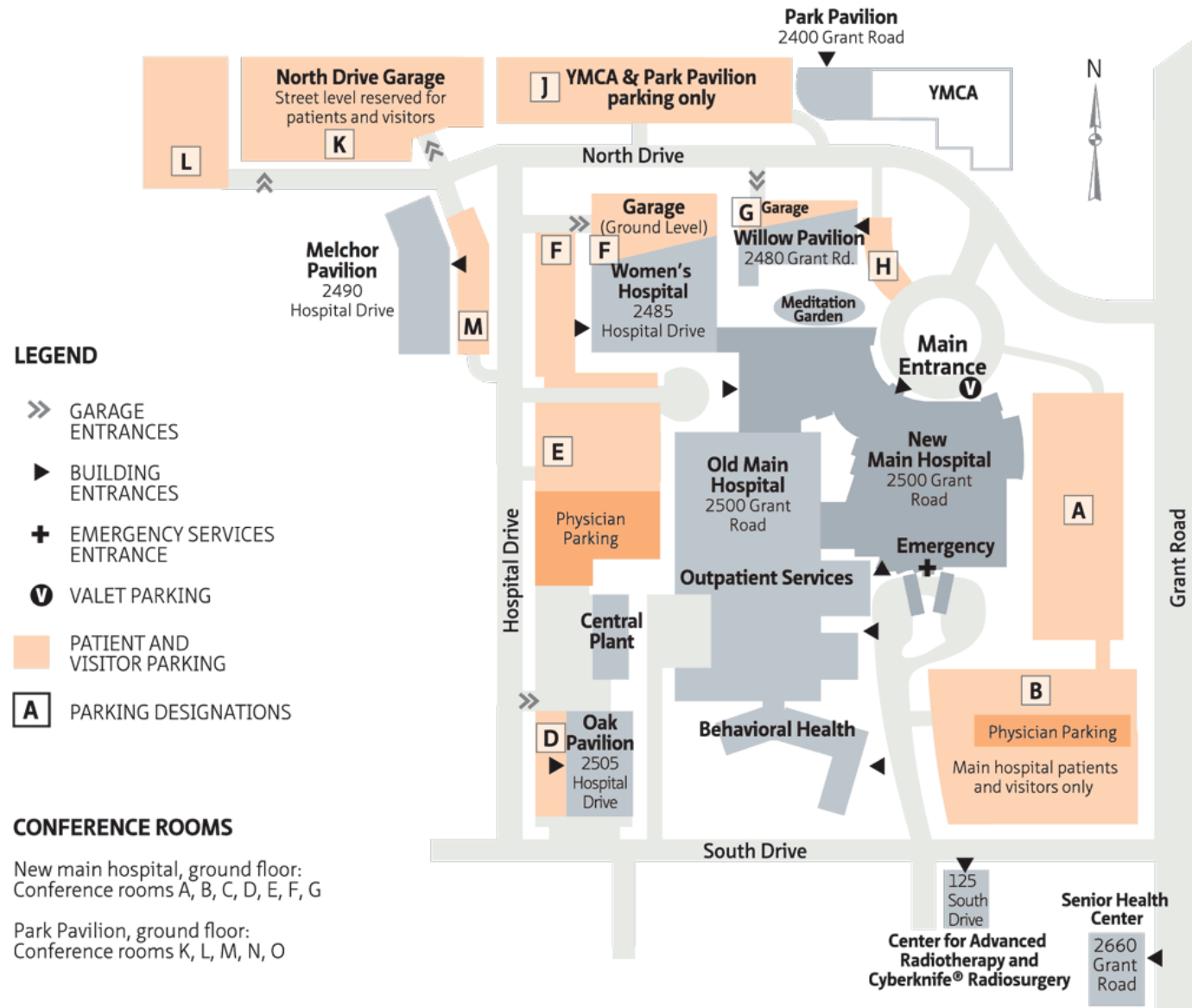
El Camino Hospital Mountain View is a 395-bed hospital located in the heart of Silicon Valley. Consistently ranked as one of the leading hospitals in the area, we are distinguished by our high-caliber staff and affiliated physicians, our comprehensive and innovative services, and a long history of community service. And as we claim the title of "The Hospital of Silicon Valley," we strive to take advantage of the latest, proven healthcare technologies to better care for the people we serve.

As an independent, nonprofit organization, we answer to our community, not corporate stakeholders. This leaves us free to keep investing--and reinvesting in the care of our patients. Our innovations include the first electronic medical records system, the first Women's Hospital in Northern California, the Genomic Medicine Institute, and the Center for Technology Integration, which serves as a liaison between the hospital and the makers of new medical devices and technologies.

Our state-of-the-art hospital building's innovative design allows us to pioneer new approaches to patient care, comfort, safety, and convenience. Constructed over a four-year period, the new building was completed on time and on budget, and it is one of the first new hospitals in California to meet stringent requirements for seismic safety.



El Camino Hospital – The Hospital of Silicon Valley



El Camino Hospital – The Hospital of Silicon Valley

Our Ambition

We strive to provide superlative care by focusing on patients' needs, rather than on shareholders' demands, and by incorporating the latest, proven medical technology and attracting the best medical staff and affiliated physicians.

Strategy

Patient Services

El Camino Hospital's philosophy is based on the simple idea that freedom creates opportunity. As an independent, non-profit hospital, we answer to our colleagues and community rather than to a group of corporate stakeholders. This leaves us free to keep investing in the health of our patients. Our culture goes beyond a can-do attitude; we believe we can always do better. At El Camino Hospital, ideas are conceived, considered, processed, planned and launched with remarkable speed and efficiency.

In addition to providing our patients with the latest technologies and treatments, we also offer a healing environment dedicated to your overall well-being

Healing Arts – link til [yderligere info](#) om deres healing arts program

El Camino Hospital's innovative Healing Arts Program provides a humanistic and holistic approach to healing through music, art, and visits from therapy dogs.

The doctors and nurses of El Camino Hospital understand that in order to provide the very best care, they must treat more than physical symptoms. Our multi-faceted Healing Arts Program addresses the emotional needs of patients and families by creating a soothing, compassionate hospital environment, which reduces stress and facilitates quicker healing.

Support Groups – link til [yderligere info](#) om hvordan de anvender støttegrupper

Our groups offer you the opportunity to ask questions, tell your story or just listen to how others in the group have solved their problems. Most groups also have an educational component and may feature guest speakers on topics relevant to the members' interests. Family members and friends are usually welcome.

Wellness Programs – link til [yderligere info](#) om deres wellness program

The Health Library and Resource Center provides access to health services that are important to the wellness and prevention of illness to our entire community. Affiliation with El Camino Hospital is not required to participate in these services. Our three special Wellness Programs offer private consultations with health care professionals.

El Camino Hospital – The Hospital of Silicon Valley

Advanced Robotics Program Featured on 60 Minutes

Interessant indslag om robotter, der bl.a. viser ,hvordan de udnytter teknologi på El Camino hospital

El Camino Hospital and its advanced robotics program were included as part of a [60 Minutes](#) piece on the economic impact of robots. A second, [web-exclusive](#) segment features Greg Walton, chief information officer at El Camino Hospital showing how the TUG robots operate and a patient demonstrating the VGo system.

Stress Reduction Programs for Employees

Many people face difficult challenges and responsibilities that may overlap or conflict, causing stress that can affect their health. Stress can arise out of difficulties at home, in relationships, and in the workplace. El Camino Hospital offers two programs to help you manage stress.

Heart Matters

Offered by the Norma Melchor Heart & Vascular Institute's [Cardiovascular Pulmonary Wellness Center](#), Heart Matters is a 12-week, interactive, small-group program that offers scientifically researched cognitive and behavioral tools for managing stress.

Mindfulness-Based Stress Reduction

Mindfulness is the practice of cultivating non-judgmental awareness in day-to-day life. Mindfulness develops the potential to experience each moment, no matter how difficult or intense, with serenity and clarity. One can feel more alive and joyful and gain immediate access to powerful inner resources for healing and stress management.

Health Library and Resource Center

The Health Library and Resource Center is dedicated to helping El Camino Hospital patients, their families, and the community at large find the resources they need to make informed decisions about their health. The Health Library & Resource Center is located on the main floor of the hospital at El Camino Hospital's Mountain View and Los Gatos campuses, but its services are also available over the phone or online. Whether you call or visit in person, the same professional research librarians who support the information needs of physicians and nurses in the hospital will be available to assist you.

El Camino Hospital – The Hospital of Silicon Valley

2014 Milestones - Implementation of EPIC...

- U.S. News & World Report nationally ranks El Camino Hospital for Gynecology and as one of the best hospitals for 2014-15 in the San Jose, California metropolitan area for Geriatrics, Neurology and Neurosurgery.
- **El Camino Hospital adopts and embarks on implementing the Epic platform for electronic medical records.**
- Rich Katzman joins El Camino Hospital as Chief Strategy Officer.
- Introduced the PulsePoint AED in Santa Clara County to help identify locations of AEDs for our county.
- Received approval from the Board to fund a new expanded building for Behavioral Health Services.
- El Camino Hospital and Palo Alto Medical Foundation send delegation to India to explore partnerships to improve community health.
- Women's Hospital celebrated 20 years of service to the community.
- Etc....

Baggrundsinformation om Eden Medical Center

- hvad kan du forvente at se...

Eden Medical Center - The Next Generation Hospital

The Next Generation Hospital

Sutter Health's new Eden Medical Center brings together patient-centered care, state-of-the-art technology, and sophisticated design in a LEED-certified sustainable and seismically-safe building. The new facility (7-story and adjacent 4-story medical office building) replaces the original Eden building, which opened its doors in 1954.

Built for 21st-century medicine, the hospital also takes advantage of nature's healing benefits. From the gardens to the use of natural light, the new Eden Medical Center opened on December 1, 2012, and will be a place of healing and comfort for our community for generations to come.

Built without any tax or public dollars, the new Eden represents Sutter Health's \$320 million investment in our community's health with one of the most significant building projects in the Bay Area.

The hospital has 130 beds, all in private rooms. Eden is the regional trauma center for Southern Alameda County and features many centers of excellence, including neurosciences, orthopedics, rehabilitation, birthing center, imaging, stroke and cancer care. Eden Medical Center is fully accredited by the Joint Commission on the Accreditation of Healthcare Organizations.

We Plus You. Our Promise to Our Patients

Partnerships help improve every aspect of our lives, not least of which, is our health. Because when it comes to health care, it's not just about the provider, and it's not just about the patient. It's about both. Working together to create a more personalized, a more human experience. At Sutter, everything we do is in partnership with you. Whether it's building the latest facilities, or seeking out the best doctors, you play an integral part in every decision we make. And it's not just because we're nice. It's because it's the most effective way to accomplish what we both set out to do. At the end of the day, we're building a partnership. You make us better, and we make you better. It's how You Plus Us, and We Plus You.

[Quality report](#)

<http://www.edenmedicalcenter.org/about/>

Eden Medical Center - The Next Generation Hospital

Facility information – [Designed by Ghafari – Link til hjemmeside...Naja](#)

Constructing the 220,000-square-foot hospital and 80,000-square-foot medical office building required 22,000 cubic yards of concrete, 6.4 million pounds of structural steel and 43,000 square feet of glass.

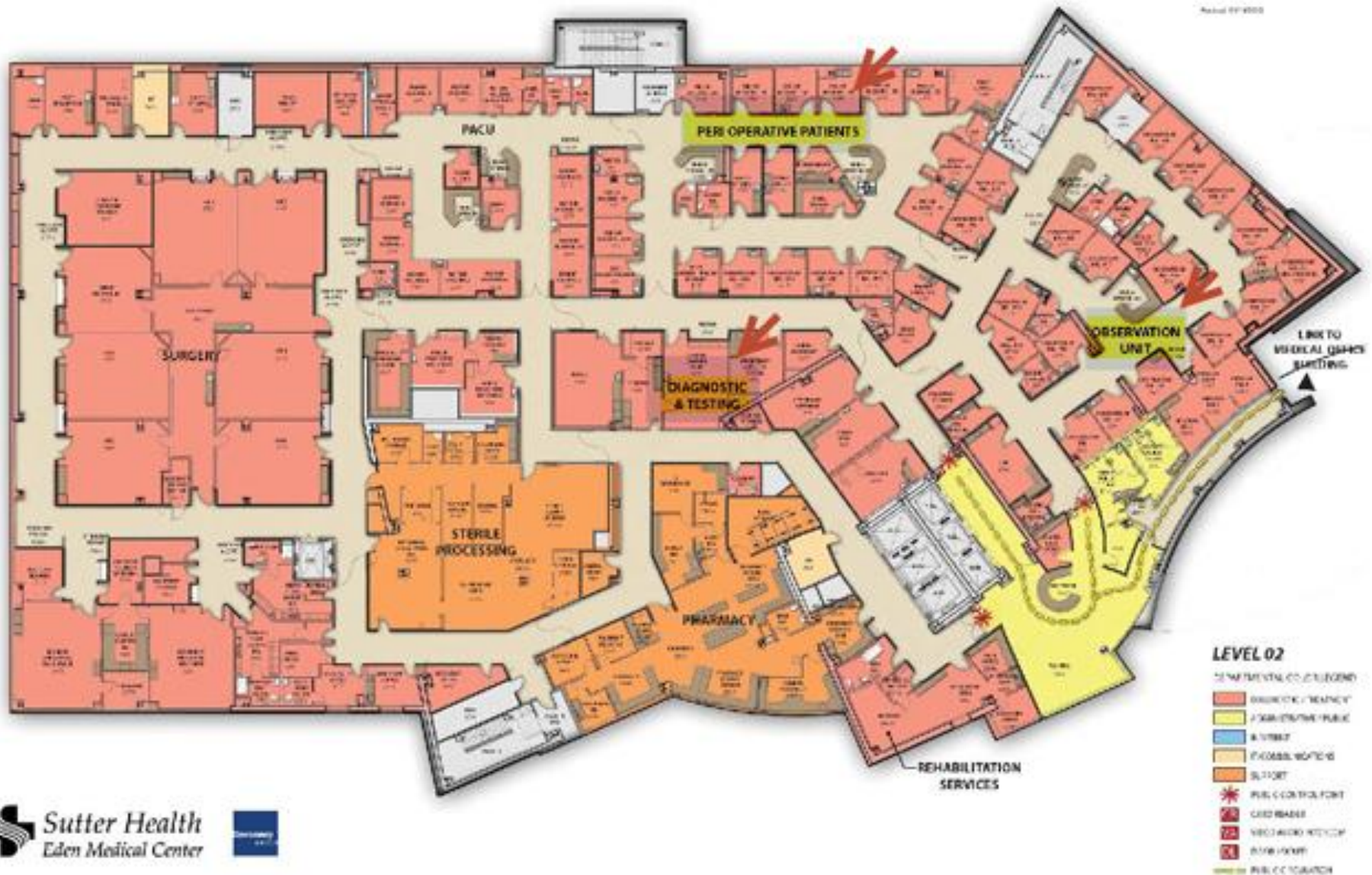
But our state-of-the-art medical center is made of much more than steel and concrete: Patient-centered care is built into its core design.

[Facility Planning & Design](#)

[Landscape architecture](#)



Eden Medical Center - The Next Generation Hospital



Eden Medical Center - The Next Generation Hospital

The New Hospital by the Numbers

220,000-square-foot hospital

80,000-square-foot medical office building

22,000 cubic yards of concrete

6.4 million pounds of structural steel

43,000 square feet of glass

Built on **600** piers, each **three** feet in diameter and drilled **60** feet into the ground

7 stories including basement level

70 new trees (more will be planted in Phase II)

400 construction workers and other tradespeople

130 private patient rooms; **34**-bed Universal Care Unit

22 private exam rooms in the Emergency Department

4 trauma bays

34 dialysis-supported patient rooms

66 patient rooms equipped with lift equipment

Universal Care Unit: An Entirely New Patient Service

Our Universal Care Unit (UCU) will offer a completely new patient care model by providing personalized care in private rooms for patients who do not require inpatient hospitalization yet still need care for several hours or overnight.

Who do we serve?

One primary reason for creating a Universal Care Unit is to better meet the needs of our patients. More and more patients today are cared for outside of hospitals, in outpatient facilities, mainly due to advances in technology such as minimally invasive surgeries.

At Eden, we offer many different types of minimally invasive procedures, such as knee and hip replacements, and back surgeries. Most are done on an outpatient basis, requiring a few hours of recovery or an overnight stay. These patients can avoid being admitted to the hospital by receiving care in our UCU, which is designed for patients who need care for 24 hours or less.

In addition to patients recovering from outpatient procedures, the UCU will care for patients who may need to be observed before going home as they recover from surgery and/or anesthesia for a few hours or overnight.

More efficient—and faster—care

Our 34-bed Universal Care Unit also will serve patients from the Emergency Department and Trauma Center who are not experiencing life-threatening conditions, but who need further observation, diagnostic testing/evaluation, or monitoring for a few hours or overnight.

By caring for these patients in the UCU, patients with critical care needs in the ED will be treated much sooner, increasing the efficiency of patient flow. In this way, the UCU will expedite care throughout the hospital by improving patient outcomes and reducing the length of stay.

Continuum of care

In our Universal Care Center, patients and their records will no longer move to a different room to receive a different level of care as their care needs change. Patients will stay in the same private room and different providers will come to their room to care for them. By eliminating patient transfers, our UCU will increase patient safety and comfort, while still delivering high quality care.

In addition, UCU patients will be cared for by an inpatient hospitalist who is available 24/7, and every room will have the capability to be monitored. By decentralizing our nursing stations, we will offer more personalized care for our patients and a better nurse-to-patient ratio with a higher number of nurses caring for each patient.

Keeping our UCU patients in the same private room will create a healing environment for them and their family members, who will be able to stay at the bedside of their loved one. Providing a safe and comfortable environment for patients and their families, our UCU promises to increase quality outcomes, enhance patient safety, and promote healing.

Eden Medical Center - The Next Generation Hospital

Reaping the Rewards of Patient-Centered Technology

Examples of clinical advantages:

Pneumatic tube delivery system

“Our hospital will expedite the delivery of care through a computer-controlled pneumatic tube system,” says Bryan Daylor, vice president of ancillary services at [Eden Medical Center](#). “This network of tubes rapidly circulates medications and lab specimens throughout the hospital.”

Integrated Surgical Suites

The new hospital will have state-of-the art surgical suites with integrated technology to create the optimal operating environment for the patient, surgeon and staff. We will customize our suites by installing surgical tables and surgical navigation equipment that are tailored for specific procedures.

“To support all procedure-specific equipment,” adds Mr. Daylor, “we’ve installed ceiling-mounted equipment booms, along with surgical lights to illuminate the operating field.”

Bedside care

The new hospital design includes larger, private inpatient rooms that will allow us to provide more bedside services for the patient’s comfort and convenience, including:

Therapeutic and diagnostic testing

Physical therapy

Respiratory therapy

Diagnostic cardiology and imaging studies

In addition, each floor will also have designated rooms for bedside dialysis.

Medication dosage safeguards

“Pyxis Medication Stations have been installed to increase patient safety and are fully integrated with our electronic health record (EHR) system. These automated medication dispensing systems ensure that the right patient receives the correct medication and dosage exactly when they need it,” explains Mr. Daylor.

Patient monitoring and tracking systems

Our cutting-edge, patient-centered technology will allow us to closely monitor the vital signs of patients. We will also be able to track the location of patients, as well as equipment, throughout the hospital, using a radiofrequency system similar to a global positioning system (GPS). An innovative patient-centered scheduling system will allow us to follow patients through the entire process of their care

Innovations in Imaging

Radiologic imaging is often used as the first step to accurately diagnose an illness or condition. The art and science of taking images of the human body has evolved leaps and bounds since the first X-ray machines

Biplane surgical rooms

Our new hospital will have two biplane surgical rooms that will provide high-resolution imaging for any type of vascular, neurological or spinal surgery. Biplane imaging is fixed, digital X-ray technology that uses two mounted rotating cameras to take simultaneous images in real time. Clinicians reconstruct these pictures into three-dimensional images on a computer screen to see detailed vessel and soft tissue anatomy.

PET/CT

Our PET/CT scanner will allow us to produce very detailed three-dimensional images of structural and metabolic processes. This imaging study involves the injection of a tracer: a short-lived radioactive substance that often contains fluorodeoxyglucose (FDG), a sugar, that helps illuminate tissue. PET/CT is commonly used to examine the spread of cancer in the body because tumors absorb sugar at a higher rate than other parts of the body. When scanned by a PET/CT system, this concentration of radioactive sugar makes the tumors show up brighter on the images, so doctors can tell if cancer has spread or if it has receded.

MRI and CT

Other advanced imaging equipment includes our 3.0 tesla MRI scanner and two 128-slice CT scanners. Providing greater speed and higher resolution, our scanners will allow clinicians to capture more detailed images in less time, leading to a quicker diagnosis.

Breast and colorectal imaging

Imaging innovations will include breast MRI and three-dimensional breast imaging for mammography. We will also be adding colorectal MRI procedures.

Posted on Jul 9, 2012

Input fra studiebesøg fra Eden
Medical Center
&
El Camino Hospital
i
San Francisco, Californien

Generelt om projektet

Eden Medical Center -1

- Hvad var de lykkedes med:
- Kontrakt der involvere alle parter i projektet/key stakeholders for at sikre gensidig afhængighed ml. forskellige fagområder. Der skal være incitamenter tænkt ind i kontrakten. Kontinuitet i projektgruppen er afgørende.
- Rework mindre end 1%
- Brug af lean værktøjer igennem hele processen – god forståelse af proces, udfordringer og til definering af future state arbejdsprocesser
- Kun 450 RFI (request for information)
- Projektplan med klart definerede ”decision points”
- Intens modelling inden projektstart gav bonus
- Nye koncepter:
 - Universal care units 34 senge – 23 timer max til observation, prep til op. eller infusioner
 - Centralisering af monitorering
 - Control center – centralisering af bookninger

Generelt om projektet

Eden Medical Center -2

- Hvad var de lykket med:
- Standardisering af procedurer (alle afvigelser fra standarder ender med aktioner og systematisk problemløsning), logistik/supply chain (just in time – bedre udnyttelse af tid) og indkøb af udstyr
- EPIC siden december 2012 – implementeres i moduler
 - Har medført løft i patient care, point of time testing, on time care
- WOW's – work stations on wheels – løser problemer i ft. plads og ønske om PC'er diverse steder
- Tube system på hele hospitalet (blodprodukter, lab.work, medicin, prøver)
- 1 medicin rum pr. 15 senge, 5 spl. stationer pr. 30 senge
- Pre-op funktion – radiology, pre-op, opvågning
- Track af instrumenter (1FTE)
- Vedr. EPIC – træning set-up og månedlige møder med afd. sygeplejersker...continuous development

Generelt om projektet

Eden Medical Center -3

Hvad var de lykkedes med:

- Kamera på byggeplads fra dag 1
- Projektgruppe i 1 stort rum
- Fra idé til realisering – 5 år
- Lokalt akut hospital – alle akut funktioner, inkl. fødsel
- Backstage/Frontstage – lås sikkerhedskort
- Lysændringer på op. anvendes ikke
- To enestuer adskilt af glas – mælkes ved knap
- Mock-up og simulering
- Ingen klinikkere til stede – Klinikere og patienter ikke inddraget i projektet
- Sidste øjeblikks anskaffelse af apparatur
- Diagnostisk center (ydervæg kunne fjernes – nyt apparatur ind)
- Ingen papirgange eller plads til papirjournaler
- Besparelse grundet rør post
- Involvere end-user i kontor/funktion
- Doktor lounge
- Kaizens

Eden Medical Center



Indgangsparti

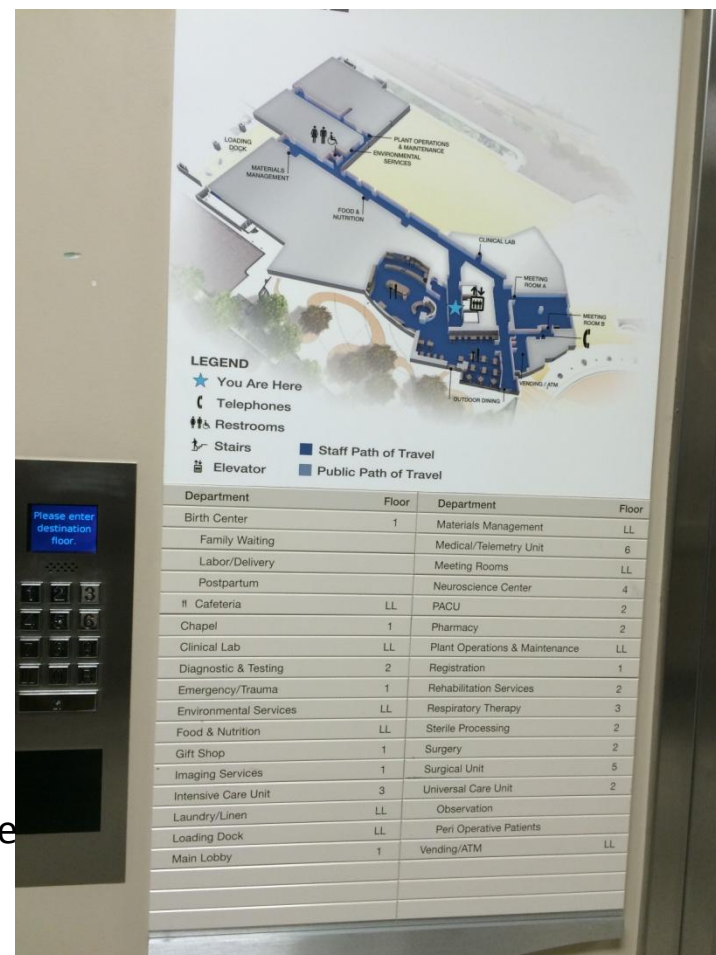


Deltagere fra Danske Regioner

Ankomst/modtagelse Eden Medical Center



Elektroniske informationsskærme i lobby –
systematisk og hurtig opdatering af hvad man skal vide



Kombination af tegning og tekst til at visualisere
etagen/give oversigt v. elevatorerne

Sengeafsnit Eden Medical Center



Sengestue – velkomstgave –
ventet og velkommen

Mange små medicinrum – 1 pr.
15 senge – kort afstand for
spl./tæt på stuerne

Nursestation- synlig for pt og
direkte udsyn til ca. 6 stuer for
spl.



Eden Medical Center

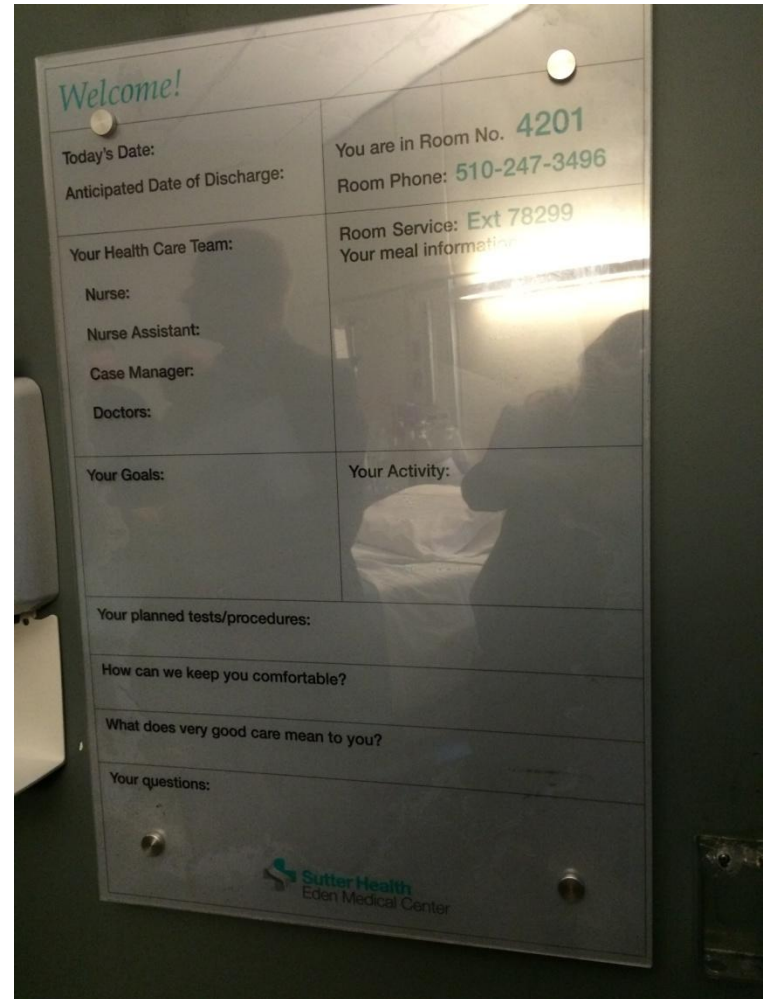


PET/CT scanner med beroligende
lyshimmel med farveskift

Sengeafsnit Eden Medical Center



Work station on wheels – WOW –
fleksibilitet og registrering af data
på patientstuen

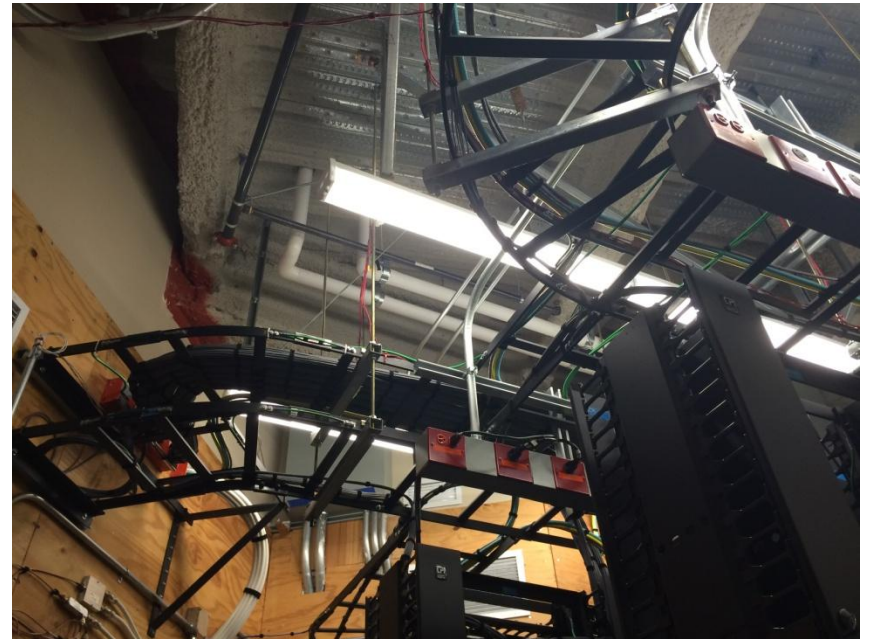


Patienttavler på alle sengestuer – overblik for
patienten over beh./plejeansvarlige , delmål,
til kommunikation m.m.

Diverse - Eden Medical Center



Kontrol center hvor alt bookes i EPIC – velkoordineret og struktureret – samt tidsbesparende for behandlere



Tilstrækkelig dimensioneret føringsveje af kabler – Kabelboksen i loftet i to lag er en dyr, men nødvendig fremtidssikret løsning

Generelt om projektet El Camino

Omkring 300 senge

Flyttede ind i bygningen i november 2009

Havde tidligt i projektet skitseret alle forløb op

Anbefalinger:

Klart billede af hvor de skulle hen – lagde tidligt i projektet en stor indsats ind ift. at definere mål og vejen derhen...stor brugerinddragelse – brug af fælles ord og billeder for at beskrive målsætningen

Indledende prioritering af areas of excellence – cancer, acute care og womens care

Projektgruppen arbejde under hele projektet ud fra 14 guiding principles – samt ud fra en klar prioritering af diverse initiativer ud fra principperne

1. patient friendly atmosphere
2. feeling of high quality
3. safety, comfort and service
4. designing for future flexibility

Ad.4) Ud fra betragtningen om at fremtiden ville byde på øget dag-care og hjemmebehandling og hospitaler i fremtiden kun skulle tage sig af de aller mest syge havde de designet sengeafdelinger så de umiddelbart kunne ændres til intensiv stuer.

Events and Meetings	
Friday, November 14, 2014	
07:00 AM	BOOKS ARE FUN Conf. Room F
08:00 AM	Physician's Training Conf Room D -IT Training
10:00 AM	MAPS-MANAGER ASSOC. FOR PSYCHIATRIC SERV Conf. Room C
11:00 AM	FALLS PREVENTION TASK FORCE Conf. Room G
	LOS Outlier Meeting Medical Staff Conf Room
11:30 AM	DENMARK/ADMIN VISIT Conf. Room B Conf. Room A
	STROKE CONFERENCE Conf. Room E
12:30 PM	Medi-X Medical Staff Conf Room
02:00 PM	O.R. LATE DAY (AFTERNOON) Conf. Room A



Generelt om projektet El Camino

Flere kvm 1100-3000 behov for mere personale – 18 robotter (erstatte 30 personaler – skabte diskussion/frygt i starten)

Rundtur på byggepladsen ugentligt til medarbejdere under projektet for at opbygge ejerskab

Indflytning skal forberedes i god tid tager overraskende lang tid

Mock-up og simulationer vigtige i hele forløbet inkl installationer

Medicin: fingeraftryk identifikation. Automatisk registrering af forbrug (sættes direkte på regning)

Gulvbelægning til at afgrænse og sætte stemning (imiteret træ)

Lydisolering i top

Indtænkning af fremtidens teknologi ved overflod af kabling og antenne forhold til trådløs.

Kabling i loftet.



En af receptionerne

Hospitalsgang med "trægulv" giver et mere hjemligt look



Generelt om projektet El Camino

Hvert operationsrum kunne isoleres fra forsyninger således at reparationer kunne udføres på den enkelte stue.

Mange lokale krydsfelter med let tilgang.

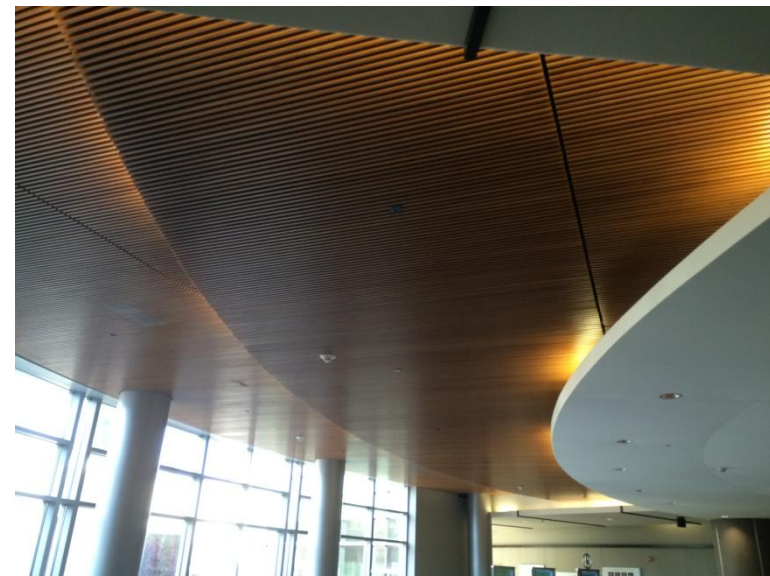
Tavlemøder hver morgen 15 min 70 personer

APP med kontakt egen læg og udveksling af info f.eks ved indl for stroke. APP der i tilfælde af hjertestop kunne lokalisere hvor personen befandt sig og identificere nærmeste person med genoplivningscertifikat.

Lobby imødekommande, musik, kunst lys, natur (udsigt) ingen transport af prøver eller andet medicinsk relateret, ingen i patienttøj.

Robotsystemet fungerer.

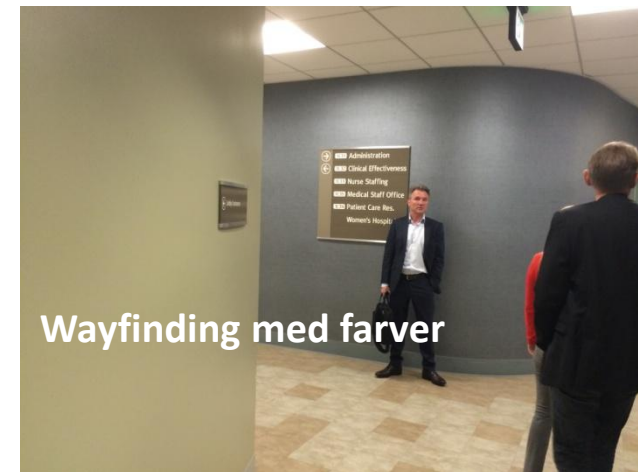
På intensiv kamera kan skabe direkte kontakt hjemme til speciallægen der måtte være på vagt. Privatpatienter, hvor lægerne går hjem.



Loft ved foyer – over fællesområde – anderledes design, materiale og blødt lys



Butik – årstidsbestemt udstilling bringer lidt stemning /"hverdag "ind på hospitalet



Wayfinding med farver

Ankomst/modtagelse

El Camino

- Bygning favner patienterne – en buet form som opleves tryk og giver en oplevelse af være i sikkerhed – og af at være velkommen
- Mange buede vægge på hospitalet -
- Lyst med store vinduer og god udsigt meget lysindfald fra store vinduer
- God opdeling af on-stage (trygt, roligt, pænt, ingen robotter, ingen sygetransport, brug af natur materialer)/off-stage (funktionelt og praktisk, elevatorer i rent stål)

Venteværelse med rar belysning og gulvtæppe (akustik)

Akut modtagelse med vinduer, lyse farver og infoskærme



Sengestue El Camino

- Sengestuer med stort tv med PC bag ved skærmen – udover tv funktion, fungerede det som remote til regulering af temperatur, bestilling af mad til både pt og pårørende, til underholdning og patient undervisning
- Godt lysindfald og stort vindue med god udsigt til natur
- Sengestuer skal ikke kun indrettes til patienten, der skal også tilføjes tilpas antal ekstra stikkontakter til pårørendes elektronik
- Patienten skal kunne nå stikkontakt fra sengen, så pt selv kan sætte ting til opladning

Lys og moderne indrettet sengestue med stativer til handske m.m. ophængt på væg (hygiejnisk) (bevidst valg at reducere skabsplads til hosp. remedier)

Badeværelse på stuen

Dårligt gulvdesign på badeværelset vand flød ind på gulvet på stuen ved brus



Sengeområder El Camino

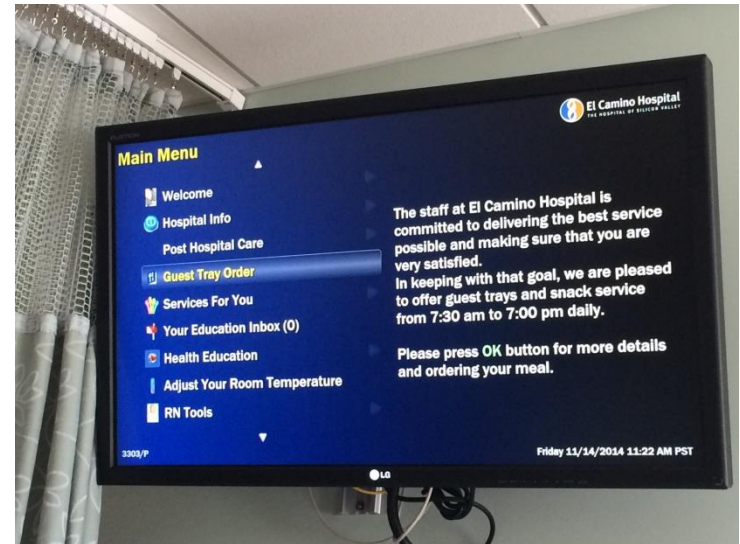
Stander med hjul til ekstra materialer på gangen - (begrænset mængde på stuen)

Kanylekasse spændt fast på væggen på stuen – øget sikkerhed
- reducerer antallet af stikskader

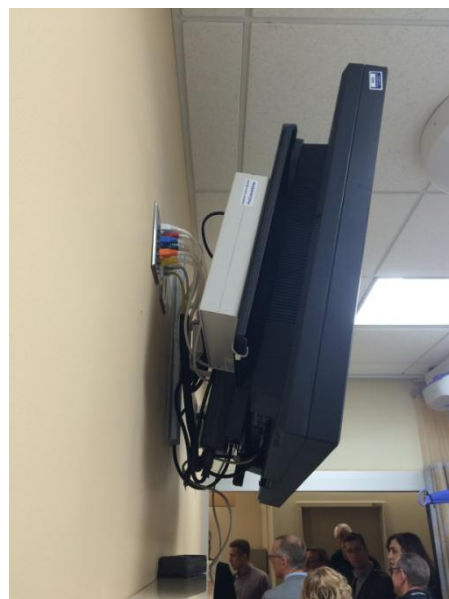
Medicindispenser – åbnefunktion med fingeraftryk og forblandet medicin – sikkerhed og reducere antallet af medicinfejl

Fladskærm på stuen med computere og diverse menuer,tilbud/services – inkl. patientundervisning m.m.

- bidrag til empowerment/brugerorienteret service



Sengeområder El Camino



Computere bag alle fladskærme på
stuerne - ↓ ledninger på gulv/hylder

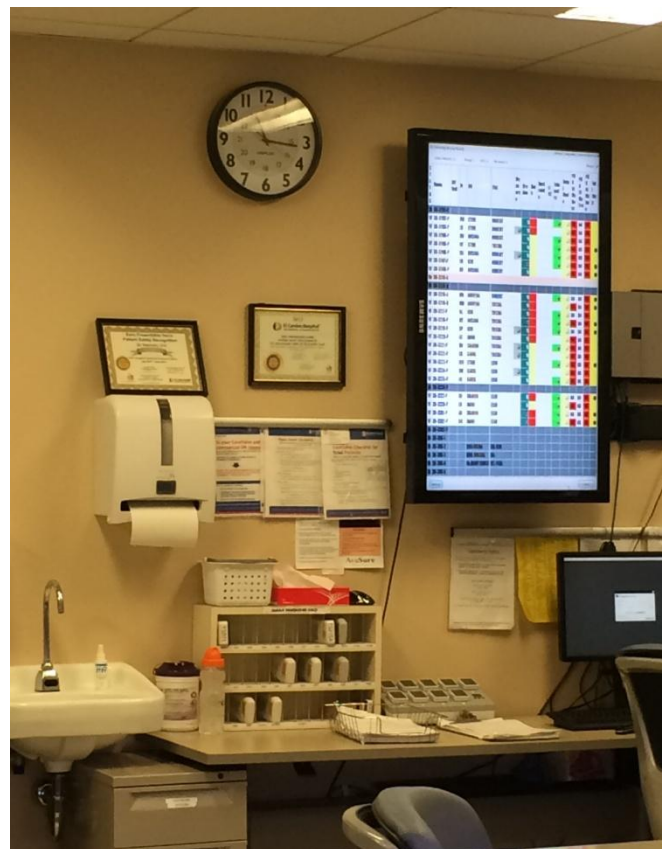
Patienttavler på alle stuerne –
kommunikation og overblik

Kort til åbning af døre – sikkerhed og
skiltning



Personale El Camino

- For at optimere kommunikationen og nedbringe antallet af forstyrrelser bærer alle sygeplejersker en "slags telefon" på sig – den er knyttet til samtlige systemer – kald, opkald til læge, fra læge, (alarm fra pt's monitorerings apparater – planlagt i forbindelse med implementering af EPIC – go live fra nov. 2015)
- Personalet benytter også off-stage området, når de har behov for at komme lidt væk fra den intensive atmosfære



Smartboard
ved nursestation
kontinuerlig
opdatering,
kodning og
overblik

Off- & On-Stage
områder – rodet
arbejdsstation
med it/printer-
udstyr på gulv
Mere skrabet
design/minus
vinduer ved
backstage
elevator



Intensiv El Camino

Intensiv sengestue (normalt kun en seng)
ophæng i loftet, godt arbejdslys, vindue



Intensiv El Camino

Udstyr på intensiv sengestue

Kamera til kommunikation med læge på anden lokation

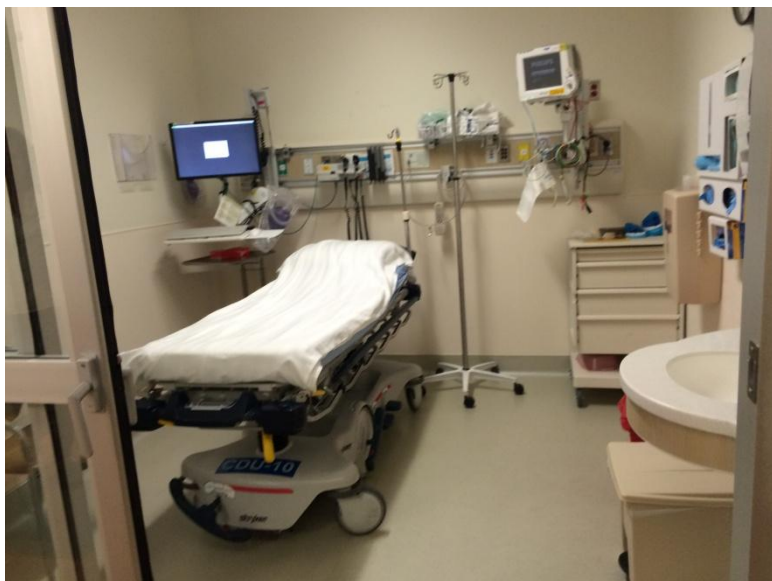
Aflåst skab til udstyr på stuen – hurtig adgang til vigtige remedier samt sikkerhed

Mange forskellige typer belysning på stuen



Undersøgelse/observation/udstyr

El Camino



Rum til udstyr – areal afsat –
minimere rod på gangareal

Lyse farver

Udstyr ophængt på væg



Hverdagsliv/familieliv

El Camino



Fælles spiseområde for pt/pårørende og personale



Udover kantinen var der også mulighed for at købe mad ved bordene/område med det spillende flygel – fin udsmykning - farvede rør under trappen