Did you:

☐ Read the Pre-Operative Instructions?

☐ Follow the guidelines for the medication instructions in your pre-operative packet?
  - STOP taking Aspirin and other blood-thinning medications/supplements at least 10-14 days before surgery?

☐ Follow the guidelines regarding eating and drinking prior to your surgery (including not eating anything after midnight or at least 8 hours prior to your surgery check-in time)?

☐ Follow the general skin cleansing instructions for bathing or showers using Chlorhexidine (CHG) shower soap to prevent infections?

☐ Fill out the “Admission Medication History” and “Medical History” forms completely?

☐ Bring a copy of your Advance Directive (if you have one), insurance card, and photo I.D.?

☐ Leave all valuables at home?

☐ Call the Procedure & Treatment Unit (PTU) the day before your surgery to find out what time to arrive at the hospital and inform the PTU staff if you need a translator?
  
  Ronald Reagan UCLA Medical Center: 424-259-8070
  UCLA Medical Center, Santa Monica: 424-259-8060

☐ Arrange for transport home after your surgery?

☐ Arrange for a caregiver/coach and transportation for at least 1-2 weeks after being discharged from the hospital?

Questions/Notes:
Pre-operative instructions for adult patients undergoing Planned Neurosurgery

Patient: ________________________________
Surgeon: ________________________________
Care Coordinator: _________________________
Surgery date: ____________________________
Procedure: ______________________________

CONTACT INFORMATION

During business hours, please call UCLA Neurosurgery: 310-825-5111. Ask to speak with your surgeon.

After business hours, please call the UCLA page operator: 310-825-6301. Ask to have the neurosurgical resident on call contacted for urgent questions.

Pre-Operative Evaluation and Planning Center (Ronald Reagan UCLA Medical Center Main Operating Room): 424-259-8070. Please call between the hours of 2:00 p.m. and 4:00 p.m.
1. IN PREPARATION FOR YOUR SURGERY

Do I need to see any other doctor before my surgery?

☐ See your primary care physician (PCP). Laboratory tests and history and physical may need to be done within 30 days of surgery. Verify with your care coordinator if he/she will schedule the appointment(s).

☐ Inform your surgeon if you are under the care of a medical specialist (for example a cardiologist, pulmonologist, hematologist-oncologist, or other medical specialist). Additional pre-operative evaluations may be necessary from these specialists.

What paperwork needs to be filled out before my surgery?

☐ Surgical Informed Consent: This is a document you sign after discussing benefits, risks, and alternatives to surgery with your surgeon.

☐ Blood Transfusion Consent: You will be asked to consent or specifically refuse blood transfusions. If you would like to donate your own blood for surgery, please discuss this with your surgeon well in advance of your surgery.

☐ Advance Health Care Directive: This allows you to state your wishes about the medical treatment that you do or do not wish to receive. It also allows you to appoint an individual to make healthcare decisions on your behalf in the event you are unable to do so yourself. Please bring a copy of your Advance Health Care Directive if you already have one.

☐ Disability Forms: Please let your provider know if you need any disability forms completed. If applicable, you may apply online at www.edd.ca.gov/disability.

Do I need to identify a contact person (patient coach) before my surgery?

☐ Designate one person to serve as your contact person and “coach” throughout your hospital phase of care for possibly 2-3 weeks post-operatively. Their role will be to support you through this process.

☐ Your contact person or coach should also be present on the day of your discharge when you receive final discharge information from the care team.

How do I manage my medications before surgery?

☐ If you are taking blood thinners such as Plavix (Clopidogrel), Coumadin (Warfarin), Pradaxa (Dabigatran), Rivaroxaban (Xarelto) or Apixaban (Eliquis), **please contact your surgeon’s and PCP’s office as you may need to stop taking these medications.** Your surgeon and PCP will then need to work together for optimal management of these medications.

☐ Diabetes medications Please contact your PCP for instructions because you may not need these medications the morning of your surgery.

☐ Blood pressure medications If you take this in the morning, take it with only a sip of water the morning of surgery. If you take it in the afternoon or evening, take it the day **BEFORE** surgery.

☐ Seizure medications If you take this in the morning, take it with only a sip of water the morning of surgery.

☐ Movement disorder medications (for Parkinson’s disease, tremors, dystonia). **DO NOT TAKE** these medications after midnight the night **BEFORE** YOUR FIRST STAGE SURGERY (Electrode Implantation).
DO NOT BRING MEDICATIONS FROM HOME UNLESS SPECIFICALLY INSTRUCTED.

Complete the Admission Medication History Form if you have not already done so. Please specify the DOSE and FREQUENCY for each medication, including supplements and herbal medications. Bring this form with you to the Admissions Desk when you are checking in.

PLEASE ask your surgeon when you should stop taking the medications below.

### ASPIRIN OR ASPIRIN-CONTAINING PRODUCTS
- **Over the counter**
  - Alka Seltzer, Aspirin regimen Bayer, Ecotrin, Excedrin or Excedrin extra strength, Momentum Backache Relief, Vanquish Analgesic Caplets
- **Prescription**
  - Easprin, Disalcid, Plavix, Salflex, Trilisate

### NON-STEROIDAL ANALGESICS (NSAIDS)
- **Over the counter**
  - Advil, Aleve, Motrin, Nuprin, Orudis KT
- **Prescription**
  - Mobic (Meloxicam), Celebrex, Anaprox Nalfon, Arthrotec Naproxyn, Cataflam Oruvail, Clinoril Ponstel Kapseals, Daypro Relafen, Disalcid Salflex, Ec-Naproxyn Tolectin, Feldene Toradol, Indocin Trilisate, Lodine Voltaren

### HERBS
- Echinacea, St. John’s Wort, Ephedra, Valerian, Feverfew, Vitamin E, Fish Oil, Vitamin C (large doses above the RDA), Garlic, Gingko Biloba, Ginger, Ginseng, Green tea, Kava kava

If you are unsure if your medication(s) contain aspirin, please consult your pharmacist.

Is there any special skin preparation before surgery?
- Please do not cut your hair or shave your back/neck before surgery.
- An antiseptic skin cleanser liquid called CHG (chlorhexidine gluconate) is recommended. Please see informational sheet on page 9.

Are there additional ways I can prepare for my surgery?
- Watch the pre-operative video: [http://neurosurgery.ucla.edu/preopvideo](http://neurosurgery.ucla.edu/preopvideo)

When is the last time I can eat or drink before surgery?
- **Do not eat anything (including chewing gum or candy) after midnight or at least 8 hours prior to your surgery check-in time.** You may ONLY have sips of clear liquids (water, Pedialyte, or Gatorade) as needed to take medications until 5:00 am on the morning of surgery. You may brush your teeth and rinse your mouth, but do not swallow any of the water.

What if English is not my first language?
- A representative from Interpreter Services is always available at no cost. Please notify the Pre-operative Evaluation and Planning Center at 424-259-8070 the day before your surgery if you will need an interpreter.
2. PRIOR TO YOUR SURGERY DATE

What do I do if I feel sick before surgery?
☐ If you have a fever, flu, or any other concerning symptoms, please notify your surgeon's office as soon as possible prior to your surgery, as your surgery may need to be postponed.

When is the admission check-in time confirmed?
☐ On the business day before your surgery, you must call the Pre-Operative Evaluation and Planning Center at 424-259-8070 between the hours of 2:00 pm and 4:00 pm to find out what time to arrive at the hospital. If your surgery is on a Monday, you should call the preceding Friday afternoon. If you are not able to reach the Pre-Operative Evaluation and Planning Center, please leave a message and they will return your call.

Is the planned surgery start time always correct?
☐ If your surgery is not the first scheduled operation of the day, your surgery start time may be earlier or later than planned. If this does occur, you will be informed.

What do I bring to the hospital?
☐ To avoid lost or misplaced personal items, we recommend that you bring only essential items to the hospital such as glasses, dentures and hearing aids with battery.
  • Leave your valuables, such as jewelry (including rings & watches), cash and credit cards at home or with your family.
☐ If you use a walker or wheelchair, one will be provided to you during your stay.
☐ If you have sleep apnea and use CPAP equipment, please bring your CPAP device with you on the day of surgery.
☐ If you have a separate insurance card for prescriptions (this is only for some types of insurance), please bring this card when you check in at the Admissions Office. After check in, you can leave the prescription card with your family or coach.
☐ Bring your cell phone and charger.

3. THE DAY OF YOUR SURGERY

How do I get to Ronald Reagan UCLA Medical Center?
☐ See page 7 for instructions and page 8 for maps.

Where do I check in?
☐ Check in on the morning of your surgery at the Admissions Office, which is located on the first floor of Ronald Reagan UCLA Medical Center. If you enter at the main entrance of the hospital, proceed straight ahead and the Admissions Office is on the far end of the building, on the left (See map on page 8 of this packet).

Where will I go after I check in?
☐ When your admission process is completed, you will be directed to go to the Preprocedure Treatment Unit (PTU). This area is located on Level 2 of the hospital adjacent to the operating rooms. Patient care needs require that we limit the number of persons in this area. Therefore, only one person can accompany you to the PTU area. Anyone else with you should remain in the first floor waiting area called Maddie's Room (see page 5).
What paperwork will be verified with me in the Preprocedure Treatment Unit?

☐ **Surgical Informed Consent and Blood Transfusion Consent:** If you have not already done so, you will need to sign these documents.

☐ **Anesthesia Informed Consent:** You will also be asked to sign an Informed Consent document for your anesthesia.

☐ It is hospital policy to perform pregnancy testing in females age 10-53 years old in the PTU.

**When do I meet the anesthesiologist?**

☐ Your Anesthesiologist will review the material that your physician has provided. On the day of your procedure, your anesthesiologist will go over your medical history and the anesthesia plan with you in detail and answer all of your questions. The Department of Anesthesiology may call you the night before surgery, although this is not necessary for all patients.

**Where will my family or friends wait during the surgery?**

☐ The surgical waiting area, which is called **Maddie’s Room**, is located on the first floor of Ronald Reagan UCLA Medical Center. This area is designed to be a resource for your family and friends. Volunteer staff members are present from 7:30 am to 8 pm Monday through Friday.

☐ Please designate a primary contact person (or your personal coach) who will receive updates about your condition. Your designated contact person’s name and telephone number will be entered in your electronic medical record. All information will be directed to this contact person during your hospital stay. The designated primary contact person should check in with Maddie’s Room volunteers.

☐ All persons who accompany you on the day of surgery may wait in this area until you are discharged from the **Post Anesthesia Care Unit**. Staff will keep your designated contact person informed about how long you are expected to be in the Post Anesthesia Care Unit and when they can see you.

**What happens immediately after the surgery is completed?**

☐ After your surgery you will either be transferred to the Post Anesthesia Care Unit (PACU) near the operating room or go directly to the inpatient unit. Visitor access is restricted in the PACU. Family and friends should remain in Maddie’s Room while you are in the PACU.

☐ Hospital staff will keep your designated contact person informed as to where you will be going after your surgery. They will also provide discharge information and instructions if you are scheduled to go home on the day of surgery.

☐ If you are transferred to the PACU after your surgery, the length of your stay may be variable depending upon your medical condition and preparation of your room. It is common for patients to spend the first night in the PACU.

☐ The volunteers working in Maddie’s Room will inform your family members of your inpatient room number assignment once you are discharged from the PACU. You can have visitors upon approval of your nurse.

**I’m having outpatient surgery. How will I get home?**

☐ If you are having outpatient surgery performed, you will be transferred to the post-operative recovery area. After recovery of anesthesia, you will be asked to complete certain activities, including drinking, eating, walking, and urinating. Depending on you progress, you will be discharged home with appropriate prescriptions.

☐ For all patients requiring an overnight stay on the second floor, the scheduled discharge time is 8:00 am. Please make the necessary arrangements to have someone at the hospital before that time.
4. DURING YOUR HOSPITALIZATION

What can I expect during my hospitalization?

- Following your recovery in the PACU, you will be transferred to a room, either the intensive care unit or the neurosurgical unit. A multidisciplinary team will be taking care of you. After your surgery, you will progressively regain your baseline activities including drinking, eating, walking, and urinating. Depending on your surgery, you may wake up with one or more drains, and/or a urinary catheter.

- Depending on your condition, diagnosis, and progress, you may be evaluated by a physical therapist. You may be transferred to another facility to improve your functional outcome following your surgery.

- We will need your participation to optimize your road to recovery. Please see the document entitled “Your Road to Recovery” on page 10.

What can I expect regarding pain management?

- It is normal to experience some postoperative pain. It is our goal to make whatever pain you have tolerable. It will be important when the hospital staff asks you to rate your pain on a scale of 0 -10, that you answer with a number (Example: 0 is no pain; 10 is the worst pain you can imagine).

- During your stay in the PACU and the first night after your surgery, if needed, you will be given pain medication intravenously until you can safely swallow pills. By the day after surgery, you should have transitioned to oral pain medications.

Can a family member stay with me overnight?

- All hospital beds at UCLA Medical Center are private rooms. Neurosurgical unit rooms include a day bed where one family member can sleep. The intensive care unit rooms do not have day beds.

5. PREPARING FOR DISCHARGE

Will I receive information about the planned discharge on a daily basis?

- Your discharge plan will be discussed with you on a daily basis by the multidisciplinary team to ensure that we take care of all your needs in anticipation of your discharge from the hospital.

- Using one-on-one education sessions and written documents, we will assure you are ready for a safe return home or transfer to another facility.

- The team caring for you will let you know the day before discharge that you should be able to be discharged from the hospital the next day.

- If you have any concerns regarding resuming your normal activities or clearance to work, drive, or for air travel, please contact your surgeon’s office.
What do I need to know about the day of discharge from the hospital?

- **Check-out time is before 11:00 am:** If you are being discharged to home, it is important that you make arrangements for your family member or coach to arrive before 10:00 am on the day of discharge.

- Your team will be reviewing all the important information points with you and your coach prior to your discharge. You will also be receiving a discharge packet that contains all the information for your safe return home.

- At-home care, rehabilitation, physical therapy and any other outpatient services that you may need following your surgery will be coordinated prior to your discharge from the hospital.

- Prior to discharge from the hospital, your doctor will provide you with prescriptions for the medication you are to take at home. You may fill your prescriptions at the UCLA Outpatient Pharmacy, or you can have them filled at a pharmacy closer to your home.

**DRIVING INFORMATION**

**Ronald Reagan UCLA Medical Center**
757 Westwood Plaza, Los Angeles, CA 90095

**From the San Diego Freeway (405):** Take Wilshire Boulevard east off-ramp. At the third traffic light, turn left onto Westwood Boulevard. Continue on Westwood Blvd, across Le Conte Avenue, and the street becomes Westwood Plaza. The medical center is located on the left side of the street, past UCLA Medical Plaza. Valet parking is available on Westwood Plaza, at the east end of the hospital. When you enter the hospital proceed to the west end of the hospital, where Admissions is located. For current parking rates, go to www.transportation.ucla.edu.

**Driving Directions From Los Angeles International Airport (LAX):** Take the San Diego Freeway northbound to Wilshire Boulevard east, and continue as described above.

**PARKING INFORMATION**

Patients and visitors to Ronald Reagan UCLA Medical Center have valet parking services available on Westwood Plaza from 4:30 am to midnight, daily. When leaving, you will retrieve your vehicle from the Valet Lobby located on Level P.

**Patient drop-off is available at all entrances.** Alternate parking is available on campus.

**Short-Term Parking:**
Daily Single Entry is available. Pay on exit at Level P pay station, discharge lobby pay station, or parking cashier.

**Long-Term Parking:**
24-hour parking with in/out privileges is available.

**Extended Parking:**
Should you or your visitors require parking over an extended period of time, you may want to consider purchasing a consecutive-day discounted parking permit. For information regarding long-term discounted parking permits please contact Patient Affairs at (310) 267-9113.
Shower with Chlorhexidine Gluconate (CHG) soap to prevent infection

**Instructions:** Shower as many times with CHG soap before your surgery as recommended by your physician. This blocks germ growth and provides the best protection. Be sure to carefully follow the steps in the graphic below.

**Important reminders**

- Do not shave or remove body hair. Facial shaving is permitted. If you are having head surgery, ask your doctor whether you can shave.
- Do not use lotion, cream, powder, deodorant or hair conditioner after shower.
- CHG is safe to use on minor wounds, rashes, and over staples and stitches.
- Allergic reactions are rare but may occur. If you are allergic to CHG soap, stop using it and follow the bathing instructions using regular soap. Call your doctor if you have a skin irritation.

1. Rinse your body with warm water.
2. Wash your hair with regular shampoo. Rinse your hair with water. Do not apply conditioner.
3. Wet your shower mitt provided. Turn off the water. Apply CHG soap to the mitt. Be careful not to get CHG soap in your eyes, nose, ear canals and mouth. CHG is for use below the chin only. Do not use any other soaps or body wash when using CHG soap.
4. Firmly massage all areas: neck, arms, chest, back, abdomen and hips. Clean your legs and feet and between your fingers and toes. Pay attention to your surgery site and all surrounding skin. Clean your groin, genitals (external only) and buttocks last. Ask for help to clean your back if you are having a spinal surgery.
5. Apply more CHG soap to your mitt and lather again before rinsing.
6. Turn on the water and rinse CHG soap off your body.
7. Dry off with a clean towel each time you shower with CHG soap.
8. Wear clean clothes and use clean bed linens each time you shower with CHG soap.
YOUR ROAD TO RECOVERY: This document gives you a preview of how we will work together to enhance your recovery after your surgery. Take note that these are the recovery milestones for most patients. Your care may vary slightly depending on your medical condition. Make sure to discuss the expected length of your stay with your surgeon.

<table>
<thead>
<tr>
<th>Day of surgery</th>
<th>First day after your surgery</th>
<th>Second day after your surgery and afterwards until your discharge</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Liquids/Nutrition</strong></td>
<td>After surgery you will be receiving hydration intravenously. Once you are alert and able to swallow safely, we will start giving you ice chips and sips of water. If you are able to tolerate this without any nausea or vomiting, we will advance your diet.</td>
<td>As you start to take in more fluids and nutrition by mouth, we will stop or decrease the fluid you receive intravenously. We will encourage you to eat at least 25% of your meals and take in at least 16 ounces of fluid by mouth every 12 hours.</td>
</tr>
<tr>
<td><strong>Mobilization</strong></td>
<td>Early mobilization has been shown to be essential in positive outcomes. Four hours after surgery the nurse will be helping you sit up at the side of bed for 5 minutes. You will be medicated for pain or nausea if needed prior to performing this. If your surgery is completed early in the day, the nurse will help you to walk to the chair for a few minutes in the evening.</td>
<td>The nurse will help you walk a few feet to the chair for breakfast. Later in the morning or early afternoon, the nurse will assist you in walking in the hallway of the unit. This should be performed again in the evening. You are encouraged to get out of bed and sit in the chair between your meals and for your meals. You may be evaluated by a physical therapist, depending on your progress.</td>
</tr>
<tr>
<td><strong>Urinating</strong></td>
<td>You can expect to have a catheter in your bladder to drain your urine when you wake up from surgery.</td>
<td>For most patients, the bladder catheter will be removed first thing in the morning. Please notify the nurse or the care partner when you urinate. The team will be measuring the amount of urine you produce.</td>
</tr>
<tr>
<td><strong>Pain Management</strong></td>
<td>You will be offered pain medication intravenously or orally once you can swallow safely. You will be offered additional relaxation techniques to help with any pain you may experience including: music, massage therapy, and deep breathing.</td>
<td>You will be offered pain medication preferentially by mouth and given pain medication intravenously for pain if not relieved. You will be offered additional relaxation techniques to help with any pain you may experience including: music, massage therapy, and deep breathing.</td>
</tr>
</tbody>
</table>
Physician Teams
Your team of doctors is led by an attending physician, who is in charge of your care, along with residents and fellows. These doctors may rotate on and off of your care during your stay, so you may be seen by different doctors throughout your stay. New physicians will introduce themselves as they join the team. These physicians direct your care and treatment in coordination with other providers on your care team. By being treated at an academic medical center, you contribute to the education and training of future physicians.

Nursing Teams
Registered nurses and nurse practitioners provide a critical link between the patient and the healthcare team. In addition to contributing to your care, nurses communicate your needs to your doctors and other care team members as well as inform you about your medications, in-hospital treatment, and post-hospital care. Registered nurses coordinate your care with other healthcare workers such as care partners, to ensure that your comfort and hygiene needs are met.

Nurse Case Manager
Nurse case managers work with you, your family and your healthcare team to coordinate your hospital stay. They also assist with the planning and coordination of your transition from the hospital to home or to other care facilities: such as acute rehabilitation, long-term acute care, sub-acute rehabilitation, and skilled nursing facilities.

Respiratory Therapist
Respiratory therapists help with any breathing difficulties. They perform tests and speak with you to determine what support you may need, and if any equipment will help you breathe easier. If you need breathing treatments, the respiratory therapist will teach you how to perform them and how to use any equipment that you may need.

Speech Therapist
Speech-language pathologists evaluate a person’s ability to swallow and communicate. A communication evaluation includes speech production, understanding and use of language, and assessment of thinking skills such as memory and problem solving. Speech pathologists also assess a person’s ability to swallow safely. Your speech pathologist will work with you and your family to help understand these types of problems and provide therapy while in the hospital. They will make recommendations for any services you might need upon discharge.

Physical and Occupational Therapist
Physical therapists will work with you to help regain your strength and mobility. Occupational therapists help regain function in your daily activities such as dressing and grooming. The therapist may develop an individualized treatment plan to help you meet your specific goals and provide recommendations for post-discharge care.
Pharmacists
Pharmacists provide education and counseling for medications that you may receive while you are in the hospital. Pharmacists work with the physician and nursing teams to coordinate care and education so that you are ready when you leave the hospital.

Registered Dietitians
Clinical dietitians work closely with your healthcare team to ensure that you are meeting your individualized nutritional needs. Once your diet is ordered by your physician, the dietitian will review this with you and recommend foods to enhance recovery, educate you on your therapeutic diet, review the need for oral nutritional supplements and monitor the need for texture-modified foods if you encounter swallowing problems. If you are not able to consume adequate nutrition, your dietitian will assess the need for nutrition support to optimize your nutritional status.

Social Worker
Social workers can assist you and your family members with any personal, emotional and/or family problems and difficulties due to your illness or injury. Individual, family and group support for sudden illness, separation from home and job, bereavement, substance abuse, domestic violence and other issues can be arranged, as well as referrals to community resources.

Care Partners
Care partners or certified nursing assistants will assist with tasks such as bathing and oral care, changing linens, and will provide additional support to the nurses.

Spiritual Care
Hospital chaplains are available to meet with you to support your spiritual care needs during your stay. Chaplains can listen to your concerns, share in your faith struggles, assist you and your family members in seeking inner peace and strength, bring you scriptures or holy writings from your specific faith tradition, help you access/receive religious sacraments, assist you in contacting religious leaders from your faith tradition, and/or help with other spiritual needs.

EVS Staff
Environmental Services staff will ensure your room and restroom are always kept clean, safe and sanitary during your stay.
Your medical team may recommend that you receive services at home or continue your care at another facility when you are ready for discharge. Below is a description of the main types of facilities. Each facility has medical and insurance requirements for accepting patients. Your case manager and social worker will assist you in making arrangements once your medical team determines the best fit for you.

**Home**
There is no place like home. The care teams at UCLA will evaluate your ability to go home, and will aim to get you there if possible.

**Acute Rehab**
Acute rehabilitation provides comprehensive and highly focused programs of care designed to restore strength, improve physical and cognitive function, and promote independence in daily activities.

**Skilled Nursing**
A Skilled Nursing Facility provides a care team for individualized care in a comfortable and friendly environment. The care teams work with patients and families to determine the optimal treatment plan.

**Home Health**
Home health provides additional care to you by providing specialized services in your home.

**Sub-Acute Rehab**
Sub-Acute Rehabilitation facilities provide services that aid in the transition from hospital to home. Care can be provided to patients who require a ventilator or other respiratory support as well as nutritional care.

**Long-Term Acute Care**
LTACs are facilities that transition care from the hospital for medically complex patients who would benefit from an extended recovery time.
Insurance companies contract with specific facilities, and along with their bed availability at the time of your discharge, will determine what choices you have if you will need further care after your hospital stay. We highly recommend you reach out to your insurance provider and understand your benefits as early as possible. Specialty facilities have specific clinical requirements for the type of patients they accept, shown below.

<table>
<thead>
<tr>
<th>Home</th>
<th>Acute Rehab</th>
<th>Skilled Nursing</th>
</tr>
</thead>
<tbody>
<tr>
<td>• The only requirements here are that your physician determines that you can be safely discharged from the hospital and return home, however you may require further services on an outpatient basis, such as physical or occupational therapy.</td>
<td>• Requirements include active intervention of multiple therapy disciplines (physical, occupational, speech, etc.), generally 3 hours of therapy per day at least 5 days per week, and the patient must be seen by a rehabilitation physician at least 3 days per week.</td>
<td>• Requirements include the need for daily skilled nursing care from a hospital-related medical condition.</td>
</tr>
<tr>
<td></td>
<td>• Patients must make measurable improvements, which must be documented by the care team.</td>
<td>• Other services that may be offered in a Skilled Nursing Facility include physical therapy, occupational therapy, speech therapy, and audiology.</td>
</tr>
<tr>
<td>Home Health</td>
<td>Sub-Acute Rehab</td>
<td>Long-Term Acute Care</td>
</tr>
<tr>
<td>• No requirements (since these services are provided in your home), but services may include skilled nursing, physical therapy, occupational therapy, speech therapy, and social work.</td>
<td>• Patient medical requirements may include specialty services such as inhalation therapy, tracheotomy care, intravenous tube feeding, and complex wound management.</td>
<td>• Patient medical requirements may include respiratory complexity, wound care, complex medical care, multiple chronic conditions, ventilator weaning and pain management.</td>
</tr>
<tr>
<td>• If you receive certain therapy on an outpatient basis you may not qualify for home health services.</td>
<td>• Other requirements and services may include inpatient physical therapy, occupational therapy, or speech therapy for greater than 2 hours per day, 5 days per week.</td>
<td>• Patients in this setting typically stay for an extended period of time, on average more than 25 days.</td>
</tr>
</tbody>
</table>
Diet
☐ You may resume the type of diet you had before surgery. Eating a well-balanced diet is important for proper wound healing.

Medications
☐ Your doctor will provide you with prescriptions for the medication you are to take at home. You may fill your prescriptions at the UCLA Outpatient Pharmacy, or you can have them filled at a pharmacy closer to your home.

- **Home Medications:** While you are in the hospital, we will restart all your home medications EXCEPT ASPIRIN. When you get home, you should immediately restart and continue all your home medications and you may restart your aspirin when you get home as well.

- **Blood Thinners:** If you were taking aspirin, warfarin, or coumadin before the surgery, you should restart these medications 7 days after surgery (unless otherwise instructed by your surgeon).

- **Pain Medications:** Narcotics are not routinely provided.
  > Please use Tylenol (acetaminophen) and Advil (ibuprofen) for pain on an as needed basis.

Overview of Daily Activities
☐ Recovery rates are individual; however, it is a good idea to balance your activities with enough rest. It is normal to feel that you have less energy.

☐ **Lifting:** No heavy lifting (more than 5 pounds) for 6 weeks or until your surgeon gives clearance to do so.

☐ **Physical Therapy:** If appropriate, you will be given a prescription for physical therapy at your follow-up appointment.

☐ **All Other Activity:** You should increase your activities slowly within limits set by fatigue. Resume as tolerated, unless instructed otherwise by the physical and occupational therapists while in the hospital. The best exercise after surgery is walking. You should begin walking short distances immediately after surgery and gradually increase the distance. This will allow you to increase overall strength and endurance. You may climb stairs as soon as you feel like it. Be sure to use the handrail. You may resume sexual intimacy when you feel well enough, but do not overexert yourself. Do not resume heavy exercises/activity for at least 4 weeks or until your doctor gives you clearance to do so.

☐ Please understand that recovery from nerve surgery is limited by the time it takes for a nerve to heal; it may take several months before you realize the benefit from your surgery.

☐ After your surgery, you should keep the area that was operated on as elevated as possible for at least the first 3 days.
  - If you had a nerve in the arm operated on, you will most likely have been given a sling and you should use this at all times for the first 3 days.
  - If you had a nerve in the leg operated on, you should keep your leg elevated when you sit down.
Resume to Work/Driving
- **Driving**: No driving for 1 week after your surgery.
- **Working**: To aid in your recovery, you should not return to work for 2 weeks after your surgery. If you would like to return to work before then, you will have to get clearance from your surgeon.

Wound/Suture Care
- Your wound should stay covered with the surgical dressing for 72 hours after surgery.
- After 72 hours, you may remove the original dressing and leave the wound open to the air. If you prefer, you can apply a nonadhesive bandage over the wound as well.
- You may shower and wash your wound beginning on 4th day after surgery. You should not however scrub your wound.
- We recommend that you shower with someone in the bathroom to assist you.
- Please call your surgeon’s office or the neurosurgery resident on-call (after hours) if there are questions or concerns about your wound or if there is redness, drainage, breakdown or other signs of infection.

Follow-up Appointment
- Your follow-up appointment should have already been scheduled for you. If you do not yet have a follow-up appointment, please contact your surgeon’s office immediately after discharge to arrange one. You should plan to see your surgeon approximately 2 weeks after discharge.

Precautions
- Please call your surgeon’s office or the neurosurgery resident on-call (after hours)
  - If you experience any neurological changes including weakness, numbness, tingling, headache, seizure, or any change in level of consciousness
  - With any questions regarding your medications

Signs to Watch for at Home
- **Always try to call your doctor first if you are experiencing any of the symptoms below:**
  - Any new onset or worsening of numbness, tingling, weakness, or unremitting pain
  - Persistent chills; new onset of fever > 101 F
  - Any redness, swelling, drainage, heat, or pain around your incision
- **For life-threatening emergencies that cannot wait, please go to the nearest Emergency Room for immediate evaluation or dial 911.**

**CONTACT INFORMATION**

During business hours, please call UCLA Neurosurgery: **310-825-5111**. Ask to speak with your surgeon.

After 5:00 PM, please call the UCLA page operator: **310-825-6301**. Ask to have the neurosurgical resident on call contacted for urgent questions.
The Benefits of Early Mobilization

This information sheet presents significant benefits of early mobilization. Additionally, it is important to remember that early mobilization is both safe and feasible.

- Makes you happy
- Improves mental state and clarity of thinking
- Maintains heart function
- Helps bowel movement and function
- Increases muscle tone and blood circulation throughout the entire body
- Prevents blood clots (deep vein thrombosis)
- Promotes your independence
- Improves overall outcomes
- Speeds up your recovery

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Stimulates motivation to recover
Helps you breathe more freely
Reduces pressure that causes skin deterioration
Prevents achiness, joint stiffness, and contractures

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Getting ready for your neurosurgery at UCLA

- Pre-operative information packet
  http://neurosurgery.ucla.edu/preopadult

- Pre-operative information video
  http://neurosurgery.ucla.edu/preopvideo

- Your Road to Recovery
  http://neurosurgery.ucla.edu/road2recovery

Please remember to designate one family member, or trusted friend to serve as your contact person and “patient coach”. Their role will be to support you as you get ready for your surgery, during the hospitalization, and after you are discharged from the hospital.

- Neurosurgery website
  neurosurgery.ucla.edu

- Phone number
  310-825-5111