

8327 Davis Street
Suite 101
Downey, CA 90241
562 904-6027



3737 Martin Luther King, Jr Blvd
Suite 401
Lynwood, CA 90262
310 604-0443

CardioMedicalConsultants.com

Amin Farah, M.D., FACC

Jamie Weiss, M.D., FACC

Tanvir Hussain, M.D.

DISCHARGE INSTRUCTIONS: CARDIAC CATHETERIZATION

You are required to have an adult with you for the next 24 hours. You may not drink any alcohol, drive a car, or operate any heavy machinery for the next 24 hours.

Activity

After leaving the hospital, you should rest as much as possible for 24 hours, standing and walking only as necessary (i.e. going to the bathroom). Avoid heavy lifting and exercise for 7 – 10 days, and minimize stairs.

Medications

Take as directed by your physician.

Diet

Resume your previous diet, except where specified otherwise by your doctor. If you do NOT have congestive heart failure, drink extra fluids for the next 12 hours (up to 2-3 quarts of water or juice). Please do not drink alcoholic beverages for 24 hours after your procedure.

Wound Care / Hygiene

You may shower as soon as you wish. Do not rub the site, gently wash and pat dry.

Sexual Activity

Refrain from sexual intercourse for the next 48 hours.

Call if you have any of the following

Difficulty breathing or swallowing, chest pain or return of heart symptoms; prolonged vomiting lasting greater than 12 hours and not allowing you to resume your medications and / or regular diet; severe headache unrelieved by Tylenol; redness, significant pain or swelling at the IV or procedure site; or any questions or concerns.

Additional Instructions

If you note any signs of bleeding (soaking through the bandage, bulging under the skin, or localized increasing pain), apply direct pressure to the area, call your doctor AND go to the emergency room for evaluation.

Anyone who undergoes a procedure and receives a drug eluting stent MUST stay on Plavix/ Prasugrel/ Brillinta for a minimum of 3-12 months, and aspirin 81mg daily for a lifetime. Do NOT stop these medications for any reason unless cleared with your cardiologist.