



Breast Reconstruction Timeline Infographic		Breast Reconstruction Timeline Infographic	
Consult	 evaluation and discussion of treatment options developing a customized treatment plan pre-operative measurements and photographs required imaging and tests ordered 	POD (Post-Operative Day) #2	 flap monitoring devices removed discharge home with appropriate medications
2-3 Weeks Prior to Surgery	 in-office procedure to clip superficial veins to enhance blood flow address questions and concerns regarding treatment plan and expectation 	POW (Post-Operative Week) #1, 2, 4	 office visits consisting of wound care and drain removal advancing physical activity and continued use of surgical garments for 4 weeks after surgery
Bay(s) Prior to Surgery	 preoperative markings in office prescriptions sent to pharmacy for pick up after visit address questions and concerns regarding treatment plan and expectation carbohydrate rich fluids until 2 hours before surgery (no red or purple drinks) 	POM (Post-Operative Month) #3	 plan for Second Stage outpatient surgery pre-operative photographs taken address questions and concerns regarding treatment plan and expectation
A Morning of Surgery	 initiation of ERAS (Enhanced Recovery After Surgery) protocol with first dose of Tylenol, Gabapentin, and Celebrex 1 hour prior to surgery meet experienced anesthesiologist who will perform specialized ultrasound-guided nerve blocks to enhance post-operative recovery and pain control total expected surgery time is patient and procedure specific, but is generally between 3-8 hours (this includes mastectomy and lymph node biopsies in immediate breast reconstruction) breast surgeon will debrief patient's designated contact(s) when that 	POM (Post-Operative Month) #6	 continued incision care and aesthetic result monitoring plan for nipple and areola reconstruction and minor revisions as needed
5 Day of Surgery	 betas adjusted with a designated contact(s) when that portion of the procedure is complete plastic surgeon will debrief patient's designated contact(s) immediately after completion of reconstruction is complete wireless-enabled tissue oxygen perfusion monitoring device placed on reconstructed breasts in the operating room post-operative discharge to floor or ICU depending on nurse availability bed rest and full liquid dief for the first evening begin low-molecular weight heparin that will continue for 7-10 days 	POM (Post-Operative Month) #12	 photographs for final results address any additional concerns
POD (Post-Operative Day) #1	 ambulation with abdominal binder, surgical bra, and assistance advance to full diet wound and drain care teaching possible discharge home if patient meets criteria 	POM (Post-Operative Month) #15	• the period when our journey is expected to conclude

