AFTERCARE VISIT NOTE: NAME:

DATE OF BIRTH:

Lapband Solutions

<u>YELLOW ZONE</u> Hungry, thinking about food, and/or eating larger portions		ZONE Small food portions (½-¾ cup), satisfied, B meals/day, satisfactory weight loss (or maintaining weight)	■ <u>RED ZONE</u> Difficulty eating, reflux, regurgitation, night cough, heartburn, and/or consuming more liquids/softs than solids					
What is your meal portion size? (Check box) □ ¼ cup □ ½ cup-¾ cup □ 1 cup □ 1½ cups □ ≥2 cups How long does it take you to eat? (Check box) □ <15 minutes □ 15-30 minutes □ 30 minutes-1 hour □ >1hour How long after a meal do you feel hungry? (Check box) □ 30 minutes-1 hour □ 1-2 hours □ 2-3 hours □ 3-4 hours □ 4-5 hours How often does food get stuck? (Check box) □ Daily □ 2-3x/week □ 1x/week □ 1x/every 2 weeks □ Rarely □ Never		Describe what you <u>TYPICALLY</u> eat for Breakfast, Lunc Breakfast: Lunch:	a) do you eat?					
When do you stop eating? (Check box) Due to pain or discomfort Feeling of fullness I'm not full, but I stop myself Plate is empty Vomiting/regurgitation When satisfied Are you exercising? No Yes, # of mins , # of times/week Type: Gym Cardio Weights Walking Biking Hiking Trainer Other								

Informed Consent for Adjustable Gastric Band Adjustment: I have an adjustable gastric band implant and wish to have the circumference of that system adjusted. I understand that the licensed medical professional providing this care may locate the access port for the adjustable gastric band using palpation (light pressure of the port area). Once the access port is located, the licensed medical professional will insert a non-coring needle into the access port to withdraw and/or inject saline (sterile salt water solution) into the adjustable gastric band. This will adjust the circumference of the adjustable gastric band. **Potential Complications**

Potential Complications
Addition of too much saline. This may result in chest pain, chest tightness or heaviness, accompanied by nausea and vomiting and may occur immediately after an adjustment or even several days later. If this occurs, please contact us to remove some saline as soon as possible. I understand that this is not life threatening.
Gastroesophageal reflux (return of the stomach's contents back up into the esophagus). Pharmacotherapy or the reduction of saline in the adjustable gastric band may be indicated to correct this.
Port infection. This may require removal of the adjustable gastric band, replacement of the port, or antibiotic treatment.
Pain. The non-coring needle used for this adjustment may cause bried, low-level discomfort.
Trauma to the skin. Introduction of the non-coring needle into the access port may cause bleeding and/or bruising at the port site.
Port damage. Introduction of the non-coring needle into the access port may, in rare instances, damage the port and necessitate its replacement.
Potential Needle Contamination: I have been advised that, for the purposes of this encounter, I am not required to submit a blood test may be required if the non-coring needle used in my adjustment accidentally punctures any licensed medical professional or if any licensed medical professional is exposed to my mucous membranes, blood, or body fluids. Any such testing required will be performed in a manner which protects my privacy and will result in no financial cost to me.
<u>Patient Consent</u>: I hereby consent to undergo the adjustable gastric band aglust bene davised abor, veriew of systems, allergies, and all the medical professionals of Lapband Solutions to provide medical arrefacement for me and have provided them with all relevant information regarding my health history, review of systems, allergies, and all the medications of any recreational drug or alcohol use. I acknowledge that it is important the internet and internet inte

Patient Signature Date										
HT: WT (Previous wt	; Date)		<u>VS</u> : □ See EMR	BMI	BP	HR	RR	O2 %		
Review of Systems: □ WNL (x̄ checked boxes below)	Physical Exam: D WNL			Notes: Reviewed (Current medications, Medical/Family/Social/Surgical history)						
General: □ Fatigue □ Weight gain □ Weight loss Cardiovascular: □ CP/discomfort □ Palpitations Respiratory: □ Cough □ Night cough □ SOB with exertion □ Sleep disturbances	Resp: Abdo no pa	ral: Alert and oriented, norma : Unlabored, chest symmetric men: Soft, non-tender, non-di lpable masses, well-healed lar uloskeletal: Normal gait, full	with normal expansi stended, no organor paroscopic surgical s	negaly,	Red Zone Sx: Onset \Box day(s) \Box wk(s) \Box month(s) ago (Pt. has hx of red zone symptomatology at RV of cc) \Box Denies red zone sx ($\Box \bar{x}$ dysphagia with large bites or bites eaten too quickly)					
Abdomen: - Heartburn - Reflux - Dysphagia - Vomiting - Regurgitation - Abdominal pain Musculoskeletal: - Swelling - Joint stiffness	Psychological: Judgement and insight good, mood/affect full range, cooperative with exam <u>Other</u> : Cardiovascular: □ RRR □ No murmurs, rubs, or gallups									
Psychological: Anxiety Mood changes Depression Other:	Respi	iratory: 🗆 CTA								
Adjustment:	rmed	Plan: Post adjustment instr	uctions provided li	auide for	day(s) followed	by soft foods for	day	v(c)		
Consent form reviewed and signed, palpation technique used to locate port, antiseptic skin prep applied, non-coring needle used to access the port, and the location within the port was confirmed in the usual fashion via aspiration. <u>Disposition</u> : Patient tolerated the procedure well and could drink water easily upon completion. Post-adjustment instructions provide	Plan: Post-adjustment instructions provided, liquids for day(s), followed by soft foods for day(s) Return for follow-up visit in: □ week(s) □ month(s), and PRN (minimum annually) Education: Reviewed red zone symptoms and provided instructions to contact the office immediately if red zone symptoms develop (for Yellow/Green zone patients) or recur/persist (for Red zone patients) and: □ Exercise (□ Incorporate exercise into routine □ ↑ exercise frequency □ Resume exercise)									
□ <u>NO</u> Lidocaine given □ 1.0cc of 1% Lidocaine administered	ed	□ Diet (including food choices and calorie/protein intake; protein 1st followed by vegetables)								
Band Volume:	$\Box \downarrow$ consumption of refined carbohydrates									
Initial volume: cc	□ Eating behaviors (dime-sized bites and wait 1 minute between bites)									
Volume added: cc	$\Box \downarrow$ portion sizes to $\frac{1}{2}$ cup- $\frac{3}{4}$ cup									
Volume removed: cc	cc 🛛 🗆 Behavior mod			odification discussed with pt. in detail						
Final volume: cc		□ Alternative meal/snack options								
 Patient verbalizes understanding of increased risk of red zone 	e	Ensure adequate water in Air travel precautions pro-	,	(veb						
symptomatology associated with aggressive adjustments		□ UGI recommended (annu		2		uay)				
Patient amenable to small amount of fluid removal only	ly				0					
Refusing Treatment Recommendation Form completed										

Healthcare Provider: Dawn Morrison, ANP-BC

□ Maria Jaten, FNP-C