Diet Phase	When and How Long	Additional Tips
Pre Operative Diet A liquid base diet that focuses intake of variety of high protein sources, low in carbohydrates, low in simple sugars, and supporting a balance in hydration status.	Follow for 1-2 weeks prior to surgery, or as recommended by your Registered Dietitian.	<ul> <li>Intended to reduce the size of the liver</li> <li>This allows for easier access to your stomach during surgery</li> </ul>
Phase 1 Post-Operative Clear liquids to support hydration after surgery and not including sugar, carbonation, or caffeinated options.	Follow usually 1 day after surgery; however having additional symptoms may require slower progression to the next diet phase.	<ul> <li>Begin with 1 ounce every 15 minutes with focus on small sips</li> <li>No straws</li> <li>Check your tolerance level and stop drinking when feeling full, this can create unnecessary symptoms</li> </ul>
Phase 2 Post-Operative High protein liquid diet introduces more variety to digestion while remaining safe to allow staple lines to heal and minimize side effects.	May begin Day 2 after surgery and to follow for 2 or more weeks to establish tolerance and slowly progress to next diet phase.	<ul> <li>Gradually increase fluid intake but continue small sips.</li> <li>Focus on total daily protein and fluid intake</li> <li>As progressing tolerance may begin chewable or liquid vitamin and minerals</li> </ul>
Phase 3 Post-Operative Blended-Soft-Pureed food choices with focus for high protein options. No simple carbohydrates allowed to better support health and safety.	May begin to progress at minimum 2 weeks after surgery and continue to improve variety for next 2-8 weeks to establish tolerance.  *Do not advance too quickly	<ul> <li>Slowly add more variety with food choices</li> <li>Take small bites and chew well (25 times!)</li> <li>Try new cooking techniques</li> <li>Quality over Quantity is key</li> </ul>
Phase 4 Post-Operative Continuing foods softer in texture eases tolerance and selecting high protein options with addition of vegetables and some fruit establishes healthy nutritional foundation.	Only after Phase 3 is tolerated well, then diet may advance to beginning Phase 4. This may occur as early as 1 month after surgery, or for some may begin at 2 months post-surgery.	<ul> <li>Chop foods very small</li> <li>Continue small sips and bites and chew well (20 times!)</li> <li>Caution for difficult to digest vegetables or foods</li> <li>No starchy vegetables</li> </ul>
Phase 5 Healthy Diet for Life Balance with choosing low fat, low sugar, and high protein foods continues focus on disease prevention and long-term weight management.	Only after food variety is being tolerated well, and healing well underway, per surgeon, should progression to this phase begin. Some may begin 3 months after surgery, however if other symptoms are present may delay until 6 months post-surgery.	<ul> <li>Establish healthy eating behaviors: food order, limiting portions, and timing</li> <li>No high sugar or high fat foods</li> <li>Continue supplements</li> <li>Continue vitamin and minerals</li> </ul>