Stricken language would be deleted from and underlined language would be added to the law as it existed prior to this session of the General Assembly.

1	State of Arkansas	As Engrossed: S3/20/03	
2	84th General Assembly	A Bill	
3	Regular Session, 2003		SENATE BILL 757
4			
5	By: Senator Steele		
6			
7			
8		For An Act To Be Entitled	
9	AN ACT TO REQUIRE WRITTEN INFORMED CONSENT BEFORE		
10	GASTR	IC BYPASS SURGERY; AND FOR OTHER PURPOS	SES.
11			
12		Subtitle	
13	AN	ACT TO REQUIRE WRITTEN INFORMED	
14	CO	NSENT BEFORE GASTRIC BYPASS SURGERY.	
15			
16			
17	BE IT ENACTED BY TH	E GENERAL ASSEMBLY OF THE STATE OF ARKA	NSAS:
18			
19	SECTION 1. A	rkansas Code Title 17, Chapter 95, Subc	hapter 2 is amended
20	to add an additional	l section to read as follows:	
21	<u>17-95-108.</u>		
22	No gastric by	pass surgery shall be performed unless	the physician who
23	will perform the su	rgery has informed the patient in writi	ng of all known
24	side effects of the	surgery and all the known future side	effects of the
25	surgery, including 1	out not limited to:	
26	<u>(1)(A)</u>	Surgical risks of:	
27	<u>(</u>	i) Death;	
28	<u>(</u> :	ii) Perforation of the stomach, of the	intestines, or
29	leakages causing ab	scess;	
30	<u>(:</u>	iii) Internal bleeding requiring trans	fusion;
31	<u>(:</u>	iv) Severe wound infection, opening of	the wound, or
32	incisional hernia;		
33	<u>(</u> 1	v) Spleen injury requiring removal, an	d other organ
34	injuries; and		
35	<u>(</u> 1	vi) Gastric outlet or bowel obstructio	<u>n;</u>
36	(B) Pu.	lmonary risks of:	

As Engrossed: S3/20/03 SB757

1	(i) Pneumonia, collapse of lung tissue, fluid in the		
2	chest;		
3	(ii) Respiratory insufficiency or pulmonary edema, fluid		
4	in the lungs; and		
5	(iii) Blood clots, embolism, in the legs, lungs, or both;		
6	(C) Cardiovascular risks of:		
7	(i) Heart attack, congestive heart failure;		
8	(ii) Irregular heart beat; and		
9	(iii) Stroke;		
10	(D) Osteoporosis and metabolic bone disease requiring		
11	replacement of hips, knees, and other joints;		
12	(E) Kidney and liver risks of:		
13	(i) Renal disease, acute kidney failure; and		
14	(ii) Liver failure, hepatitis that may progress to		
15	cirrhosis;		
16	(F) Psychosocial risks of:		
17	(i) Anorexia nervosa or bulimia;		
18	(ii) Post operative depression and dysfunctional social		
19	problems; and		
20	(iii) Psychosis;		
21	(G) Other Complications that may pose serious risks:		
22	(i) Minor or severe wound or skin infections, scaring,		
23	deformity, and loose skin;		
24	(ii) Urinary tract infection;		
25	(iii) Allergic reactions to drugs and medications;		
26	(iv) Vomiting or nausea coupled with an inability to eat		
27	certain foods;		
28	(v) Inflammation of the esophagus, acid reflux;		
29	(vi) Low sodium, low potassium, low blood sugar, and low		
30	blood pressure;		
31	(vii) Problems with outlet of the stomach, through		
32	narrowing or stitching;		
33	(viii) Anemia-metabolic deficiency, especially iron,		
34	vitamins, and minerals;		
35	(ix) Hair loss, tooth loss, and eyesight failure;		
36	(x) Constipation, diarrhea, bloating, cramping, and		

As Engrossed: S3/20/03 SB757

1	malodorous stool or flatus;		
2	(xi) Development of gallstones or gallbladder disease;		
3	(xii) Stomach or outlet ulcers, peptic ulcer;		
4	(xiii) Staple-line disruption;		
5	(xiv) Penetration of foreign material inside the stomach;		
6	<u>and</u>		
7	(xv) Intolerance to refined sugars, known as dumping		
8	syndrome, coupled with nausea, sweating, and weakness;		
9	(2) Statements to women of childbearing age that:		
10	(A) Women of childbearing age should avoid pregnancy until		
11	weight has stabilized;		
12	(B) Rapid weight loss and nutritional deficiencies can harm a		
13	developing fetus;		
14	(C) Malnutrition during pregnancy can cause miscarriages or		
15	premature birth; and		
16	(C) Children born to mothers suffering from malnutrition are		
17	also born with the same malnutrition, possibly resulting in low birth weight		
18	and slow development; and		
19	(3) Explanations of:		
20	(A) Neuropathy, including, but not limited to:		
21	(i) The number of cases of post gastric bypass neuropathy;		
22	(ii) The percentage of gastric bypass patients suffering		
23	from neuropathy; and		
24	(ii) The crippling effects of neuropathy on feet, legs,		
25	and hands;		
26	(B) The need for a commitment to life long medical follow up due		
27	to malabsorption in the blood of crucial vitamins and minerals;		
28	(C) The need for ten percent (10%) to twenty percent (20%) of		
29	all patients who have weight loss operations to undergo follow up operations		
30	to correct complications; and		
31	(D) The fact that:		
32	(i) Thirty-four percent (34%) of obese persons who have		
33	gastric bypass surgery develop gallstones; and		
34	(ii) Nearly thirty percent (30%) of patients who have		
35	weight loss surgery develop nutritional deficiencies causing numerous and		
36	various blood related problems.		

16

/s/ Steele