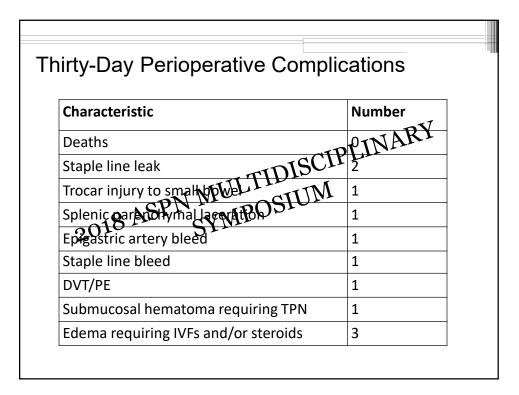
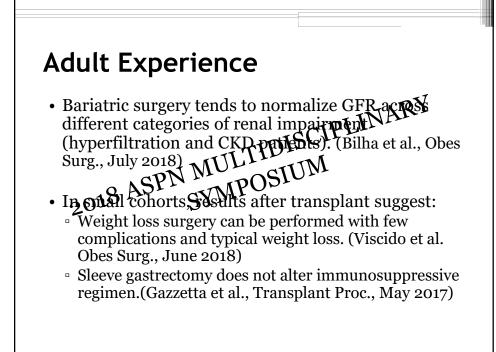
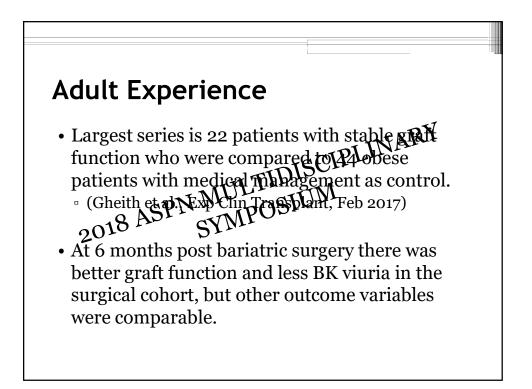


Demographics	
Total Case Number	269 (263 LSG, 2 LAGB, 4 re- LSG)
Age at Surgery	17.1 ± 2.4 (range 4.5-24)
Gender	$1/.1 \pm 2.4$ (range 4.5-24) 205 F:58 M CIPLINARY
Race/Ethnicity	152 44: Do H: 49 C: 17 other
Length of Stax N	-95% JOIL Lays
Comorbality: S	Percentage of Population
Obstructive sleep apnea	~60
Hypertension	~20
Polycystic Ovarian	~15
Disease	~15
Depression	~15
Diabetes	~10
NAFLD	~10



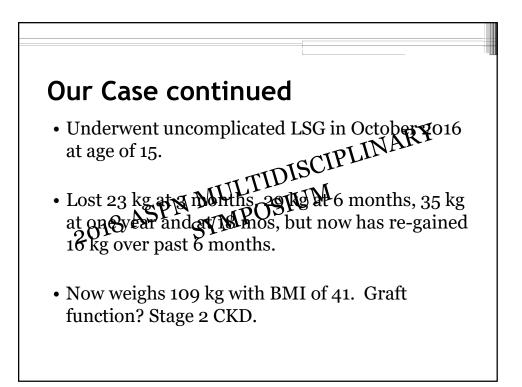
Time	# at F/U Time	Weight (kg)	BMI (kg/m2)	%EBL
Pre-op	278	139 ± 28	59 PIIN	NA
3 months	207 ASPN M	115 ± 25 CTI	50- 511 ± 8	37 ± 15
6-months	148 SY	407 ± 26	38 ± 8	50 ± 20
1-year	112	104 ± 28	37 ± 9	55 ± 24
2-year	47	111 ± 28	39 ± 9	50 ± 27

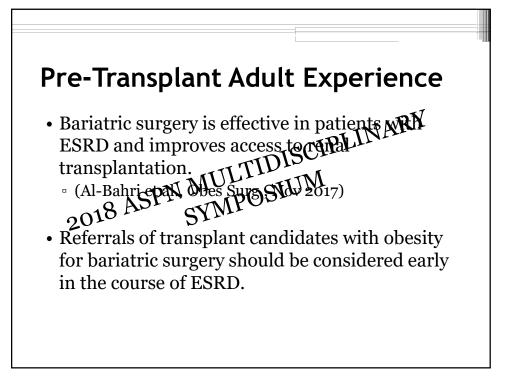


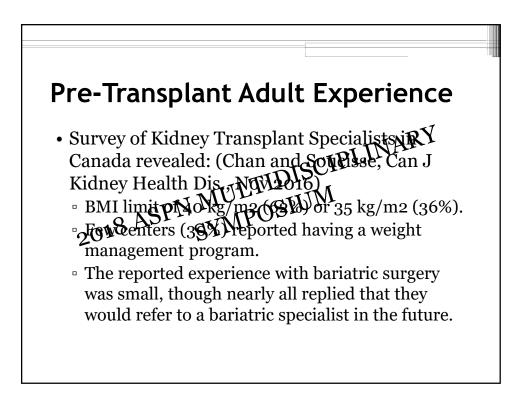


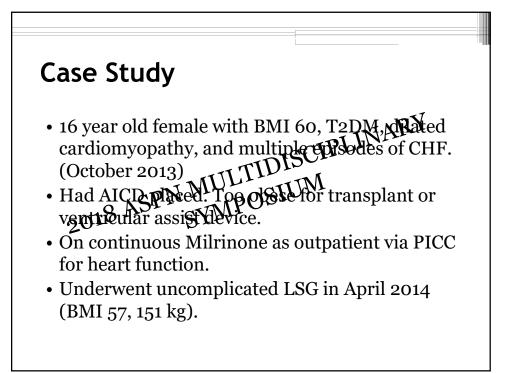


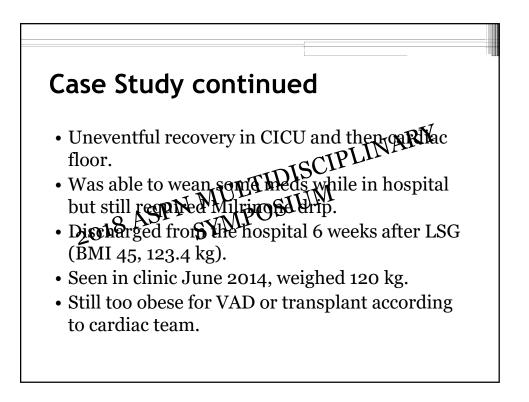
- 14 yo male with BMI 49 (123.4 kg) first assessed in June 2013 (pre-CRT) and then again an May 2015 (post-CRT).
- CRT performed April 2013 without incident. Had significant weight loss prior to transplant, but then excessive weight gain post-transplant.
- Attempted inpatient weight management among a myriad of other interventions with limited success.











Case Study continued

- Seen by Cardiologist in July 2014, weight stable.
- Admitted emergently to the bospital in August 2014 for mental status changes
- Hyponatrephil, hypokatofic, dehydrated. Eyentually placed on ECMO.
- Yeast grew from PICC.
- Met brain death criteria after cannulation.
- Died hospital day number 2.

