

Referral to Adolescent & Young Women's Clinic



* = Required Field

*Patient First Name *Patient Last Name *Patient DOB *Patient Gender
M F

*Parent/Guardian First Name *Parent/Guardian Last Name *Parent/Guardian Mobile Number *Parent/Guardian Alternate Number

month/day/year - ex 01/02/2018

Enter a 10-digit Phone Number Enter a 10-digit Phone Number

*Please provide information for the licensed referring provider. Medical students, list your authorizing physician as the referring provider.

*Referring Provider NPI# *Referring Provider First Name *Referring Provider Last Name *Referring Provider Office Phone Number

Enter a 10-digit Phone Number

*Referring Provider Fax Number Referring Provider Office Address City State Zip Code

*Reason For Consultation (Check all that apply to the patient):

Medical / Mental Health Evaluation

Anxiety Depression Mood Swings Adjustment Disorder / Struggles Eating Disorder

Please note that this clinic does not treat: Conduct or Strong Oppositional Symptoms, ADHD, Substance Abuse or Autism Spectrum Symptoms

Reproductive Health (Male & Female)

Contraceptive management Irregular Menses Ovarian Cyst Vaginal Discharge Abdominal Pain PCOS (Pelvic Pain)

STI *Has STI treatment been initiated: Y N

ASAP Abnormal Weight Loss/Eating Disorders

*Has the patient lost more than 20% initial body weight in the last 6 months? Y N Unknown

*Acute Food Refusal (no food in the last 72 hours)? Y N Unknown

*Heart Rate Under 50 bpm? Y N Unknown

*Blood Pressure Less Than 90/50? Y N Unknown

Routine Abnormal Weight Loss/Eating Disorder

Weight Management (Age 10-20)

Obesity Abnormal Weight Gain

TeenWOW (Age 12 - 18)

BMI:

Most Recent Blood Pressure:

Other

*Visit needed ASAP (Clinically needs to be seen within 1 week):

Yes No

ASAP – Please provide additional detail(s) regarding urgency

Preferred Location (if known):

Medical Center West Campus Sugar Land

Fax insurance authorization to 832-825-3072.

Fax all applicable records, labs, and/or imaging with this referral to 832-824-7333 so that we can better assess the patient's healthcare needs.