TAC/Laparoscopic Abdominal Cerclage Questionnaire

In order to prepare for your upcoming consult appointment please complete the following TAC/Laparoscopic Abdominal Cerclage questionnaire in the timeliest manner possible. Receipt of your information will be reviewed by Dr. Fogwell, and our staff will contact you to set a time for your consultation appointment and possible sonogram.

Prior to scheduling a consult appointment for the TAC/Laparoscopic Abdominal Cerclage we will need copies of the following records faxed to our office. Fax: 214-361-1927

- Obstetric records
- Prenatal records
- Maternal Fetal Medicine Consults
- Hospital records

Please note we do NOT recommend scheduling your surgery until 3 months after your last loss.

Please insert your answers below and return to this email address.

Name:	
Phone:	
Insurance name/ Member ID#/ Group ID#	
Historical Questions:	
How many times have you been pregnant?	
2. How many, if any, of these were carried to term (37 we	eks gestation or greater)?
3. Have you had any vaginal deliveries? Circle Yes or No. question.)	
 How far along were you when you delivered? 	
	ivered?
Were you ever pregnant with multiples?	
4. Did you have any C-section deliveries? Circle Yes or No question.)	. (If Yes, answer questions below. If No, go to next
 How far along were you when you delivered? 	
	vered?
 Have you had a vaginal cerclage placed? 	
Mere you ever pregnant with multiples?	

5. Have you had any other pregnancy complications? Circle Yes or No. (If yes, please describe in detail.)

Describe:
6. Do you currently have any medical problems? Circle Yes or No. (If yes, please describe in detail.)
Describe:
7. Have you ever had any surgeries? Circle Yes or No. (If yes, please describe in detail.)
Describe:
8. Are you currently pregnant? Circle Yes or No.
If yes, what was the date of your LMP (Last Menstrual Period):
9. List ALL medications are you currently taking?
10. Do you have any drug allergies? Circle Yes or No. If yes, please describe: Describe:
Additional Notes or Comments: