



UFS

**UTERINE FIBROID STUDY**

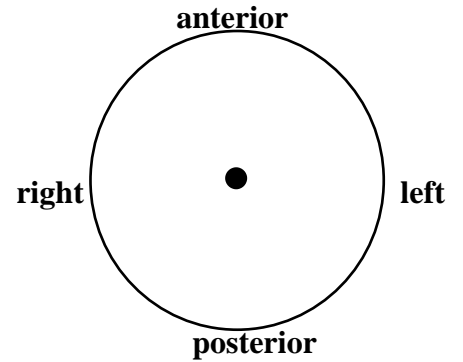
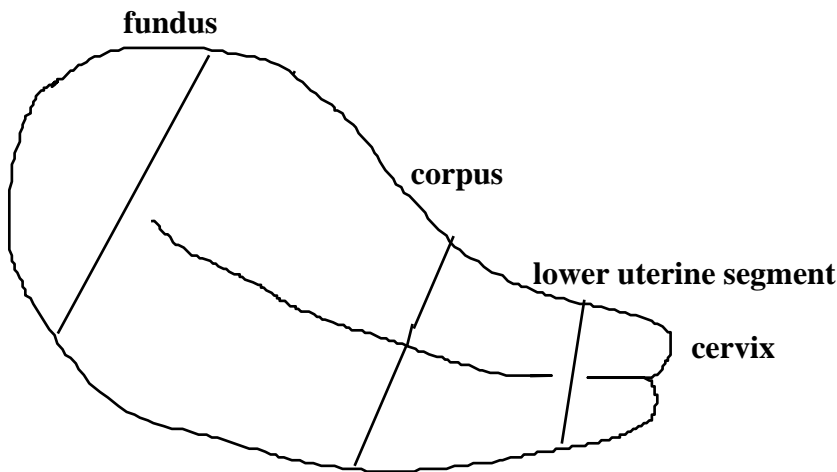
**Mapping 2 Largest Fibroids > 2.0 cm**

9. **Fibroid #1**

10. Position (circle appropriate word from each column)

(a)	(b)	(c)	(d)	(e)	
submucosal <sub>(1)</sub>	fundus <sub>(1)</sub>	anterior <sub>(1)</sub>	right <sub>(1)</sub>	pedunculated <sub>(1)</sub>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
<input type="checkbox"/>				( $\leq 1/3$ attached to uterus)	
Intramural <sub>(2)</sub>	corpus <sub>(2)</sub>	posterior <sub>(2)</sub>	left <sub>(2)</sub>	not pedunculated <sub>(2)</sub>	
Subserosal <sub>(3)</sub>	lower seg <sub>(3)</sub>				
	cervix <sub>(4)</sub>				

11. Size : \_\_\_\_\_

  . 


12. Notes: Yes<sub>(1)</sub> No<sub>(2)</sub>

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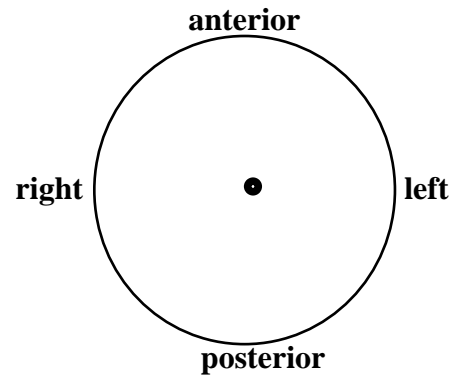
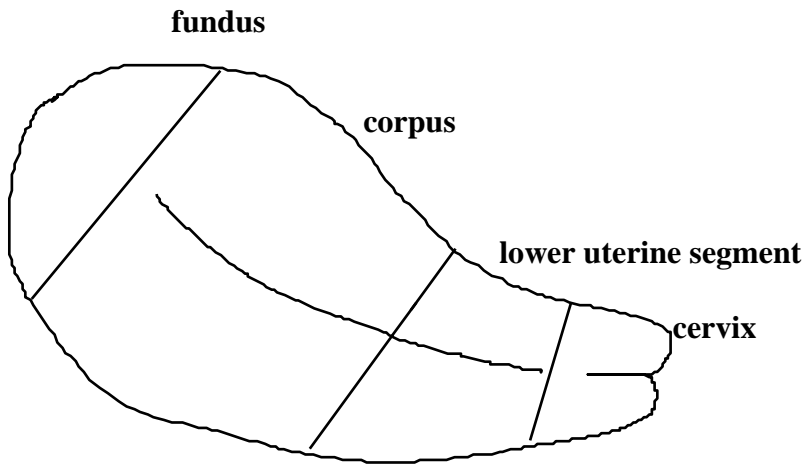
**Mapping 2 Largest Fibroids > 2.0 cm**

9. **Fibroid #2**

10. Position (circle appropriate word from each column)

(a)	(b)	(c)	(d)	(e)
submucosal <sub>(1)</sub> <input type="checkbox"/>	fundus <sub>(1)</sub>	anterior <sub>(1)</sub>	right <sub>(1)</sub>	pedunculated <sub>(1)</sub> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <i>(≤1/3 attached to uterus)</i>
Intramural <sub>(2)</sub>	corpus <sub>(2)</sub>	posterior <sub>(2)</sub>	middle <sub>(3)</sub>	not pedunculated <sub>(2)</sub>
Subserosal <sub>(3)</sub>	lower seg <sub>(3)</sub>		left <sub>(2)</sub>	
	cervix <sub>(4)</sub>			

11. Size : \_\_\_\_\_

.


12. Notes: Yes<sub>(1)</sub> No<sub>(2)</sub>

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**Other Submucosal Fibroids** (record three largest that can be identified, regardless of size)

13. None<sub>(0)</sub>

14. Position<sub>(1)</sub> (circle appropriate word from each column)

(a)	(b)	(c)	(d)	
fundus <sub>(1)</sub>	anterior <sub>(1)</sub>	right <sub>(1)</sub>	pedunculated <sub>(1)</sub> <i>(≤1/3 attached to uterus)</i>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
corpus <sub>(2)</sub>		middle <sub>(3)</sub>		
lower seg <sub>(3)</sub>	posterior <sub>(2)</sub>	left <sub>(2)</sub>	not pedunculated <sub>(2)</sub>	
cervix <sub>(4)</sub>				

15. Size : \_\_\_\_\_   .

16. Notes: Yes<sub>(1)</sub> No<sub>(2)</sub> \_\_\_\_\_

14. Position<sub>(2)</sub> (circle e appropriate word from each column)

(a)	(b)	(c)	(d)	
fundus <sub>(1)</sub>	anterior <sub>(1)</sub>	right <sub>(1)</sub>	pedunculated <sub>(1)</sub> <i>(≤1/3 attached to uterus)</i>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
corpus <sub>(2)</sub>		middle <sub>(3)</sub>		
lower seg <sub>(3)</sub>	posterior <sub>(2)</sub>	left <sub>(2)</sub>	not pedunculated <sub>(2)</sub>	
cervix <sub>(4)</sub>				

15. Size : \_\_\_\_\_   .

16. Notes: Yes<sub>(1)</sub> No<sub>(2)</sub> \_\_\_\_\_

14. Position<sub>(3)</sub> (circle appropriate word from each column)

(a)	(b)	(c)	(d)	
fundus <sub>(1)</sub>	anterior <sub>(1)</sub>	right <sub>(1)</sub>	pedunculated <sub>(1)</sub> <i>(≤1/3 attached to uterus)</i>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
corpus <sub>(2)</sub>		middle <sub>(3)</sub>		
lower seg <sub>(3)</sub>	posterior <sub>(2)</sub>	left <sub>(2)</sub>	not pedunculated <sub>(2)</sub>	
cervix <sub>(4)</sub>				

15. Size : \_\_\_\_\_   .

16. Notes: Yes<sub>(1)</sub> No<sub>(2)</sub> \_\_\_\_\_