

Patient Label Here

DISCLOSURE AND CONSENT - RADIATION THERAPY

TO THE PATIENT: You have the right as a patient to be informed about your condition and the recommended radiation therapy procedure to be used to treat your condition. This disclosure is not meant to alarm you; however, there are certain risks which are associated with radiation therapy. This explanation is intended to inform you of those risks so that you may give or withhold your consent to the recommended procedure on an informed basis. Please carefully review the following and if you choose to proceed with this treatment, sign this consent in the space below:

1. I (we) vo	luntarily request Doctor(s)_		as my physician(s),
and such asso	ciates, technical assistants a	nd other health care providers a	as they may deem necessary to treat
my condition	which has been explained to	o me (us) as (lay terms):	
` ′	•	•	beam radiation therapy alone, with with surgery and/or chemotherapy.
	and that the following radia these procedures(s) (specify	101	planned for me and I (we) consent to
Region (s):	□ ABDOMEN	□ BREAST	
	☐ CENTRAL NERVOUS	SYSTEM (Brain/Spine)	
	□ EXTREMITY	☐ HEAD & NECK	
	☑ FEMALE PELVIS	■ MALE PELVIS	
	□ SKIN	☐ THORAX	
	☐ GYNECOLOGICAL B	RACHYTHERAPY (Internal Rac	liation Therapy)

- 4. I (we) further authorize the taking of photographs or placing of tattoo or skin marks necessary for treatment.
- 5. I (we) understand that there may be side-effects or complications from radiation therapy, either during ("early reactions"), or shortly after the course of treatment ("late reactions"). Any of the side-effects or complications may be temporary or permanent.
- 6. These reactions may be worsened by chemotherapy or surgery before, during or after radiation therapy or by previous radiation therapy to the same area. Early and late reactions which could occur as a result of the procedure(s) are: **SEE ATTACHMENT FOR SPECIFIC EARLY AND LATE REACTIONS**. With few exceptions, these reactions affect only the areas actually receiving radiation therapy.
- 7. The nature and purpose of the proposed procedure, the alternative methods of treatment, and the risks and hazards if treatment is withheld have been explained to me (us) by my physician. I (we) have had an opportunity to discuss these matters with my physician and to ask questions about my condition, alternative methods of treatment and the proposed procedure(s). I (we) understand that no warranty or guarantee has been made to me (us) as to result or cure.



Patient Label Here

Radiation Therapy (cont.)

ALL FEMALES MUST COMPLETE: I (we) understand that rad	iation can be harmful to the unborn child.				
() I am pregnant () I could be pregnated	ant () I am not pregnant				
INITIAL IF APPLICABLE:					
I HAVE AN IMPLANTED ELECTRONIC DEVICE (sue stimulator). I understand radiation to the device can cause malfur	•				
8. I (we) authorize University Medical Center to preserve for educational and/or research purposes, or for use in grafts in living persons, or to otherwise dispose of any tissue, parts or organs removed except None					
9. I (we) consent to the taking of still photographs, motion picturing this procedure.	tures, videotapes, or closed circuit television				
10. I (we) give permission for a corporate medical representate consultative basis.	ive to be present during my procedure on a				
11. I (we) have been given an opportunity to ask questions anesthesia and treatment, risks of non-treatment, the procedu involved, potential benefits, risks, or side effects, including potential benefits are, treatment, and service goals. Information to give this informed consent.	res to be used, and the risks and hazards atial problems related to recuperation and the				
12. I (we) certify this form has been fully explained to me and me, that the blank spaces have been filled in, and that I (we) under	· · ·				
If I (we) do not consent to any of the above provisions, that provi	sion has been corrected.				
I have explained the procedure/treatment, including anticipated therapies to the patient or the patient's authorized representative.	d benefits, significant risks and alternative				
Date Time Printed name of provid	ler/agent Signature of provider/agent				
Date Time A.M. (P.M.)					
*Patient/Other legally responsible person signature	Relationship (if other than patient)				
*Witness Signature	Printed Name				
☐ UMC 602 Indiana Avenue, Lubbock, TX 79415					
Interpretation/ODI (On Demand Interpreting) Yes No					
	Date/Time (if used)				
Alternative forms of communication used ☐ Yes ☐ No	Printed name of interpreter Date/Time				





CONSENT FOR EXAMINATION OF PELVIC REGION

For pelvic examinations under anesthesia for student training purposes.

A "pelvic examination" means a physical examination by a health care practitioner of a patient's external and internal reproductive organs, genitalia, or rectum.

During your procedure, your health care practitioner, or a resident designated by your health care practitioner, may perform or observe a pelvic examination on you while you are anesthetized or unconscious. This is a part of the procedure to which you have consented.

<u>With your further written consent</u>, your health care practitioner may perform, or allow a medical student or resident to perform or observe, a pelvic examination on you while you are anesthetized or unconscious, not as part of your procedure, but for <u>educational</u> <u>purposes</u>.

The pelvic examination is a critical tool to aid in the diagnosis of women's health conditions. It is an important skill necessary for students to master.

Your safety and dignity is of highest importance. All students and residents are under direct supervision during pelvic examinations.

You may consent or refuse to consent to an <u>educational</u> pelvic examination. Please check the box to indicate your preference:							
☐ I consent ☐ I DO NOT consent to a medical student or resident being present to perform a pelvic examination for training purposes.							
	I DO NOT consent to a tion for training purposes		0.1		•	esent at the	
	Time A.M.	(P.M.)					
Date	Time						
*Patient/Other l	egally responsible person	signature		Relationshi	p (if other than patien	t)	
	A.M.						
Date	Time	Prin	ted name of provi	der/agent	Signature of prov	ider/agent	
*Witness Signatu	ire			Printed Nam	ne		
☐ UMC 602	Indiana Avenue, Lu Address:	obock, TX 79415	5 🗆 TTUHS	SC 3601 4 th S			
OTHER Address:Address (Street or P.O. Bo				City, State, Zip Code			
Interpretation	n/ODI (On Demand I	nterpreting) \square	Yes □ No	Date/Time	(if used)		
Alternative f	orms of communicat	on used	Yes □ No		me of interpreter	Date/Time	
Date procedu	are is being performe	d:			me of interpreter	Date/Time	





FEMALE PELVIS

A. Early reactions

- 1. Inflammation of bowel causing cramping and diarrhea.
- 2. Inflammation of rectum and anus causing pain, spasm, discharge, bleeding, and hemorrhoid exacerbation.
- 3. Bladder inflammation causing burning, frequency, spasm, pain, and bleeding
- 4. Skin changes: redness, irritation, scaliness, blistering or ulceration, discoloration, thickening, and hair loss.
- 5. Disturbance of menstrual cycle.
- 6. Vaginal discharge, pain, irritation, and bleeding.
- 7. Depression of blood count leading to increased risk of infection and/or bleeding.
- 8. In children, these reactions are likely to be intensified by chemotherapy before, during, or after radiation therapy.
- 9. In children, depression of blood count leading to increased risk of infection and/or bleeding is more common.

B. Late reactions

- 1. Bowel damage causing narrowing or adhesions of the bowel with obstruction, ulceration, bleeding, chronic diarrhea, poor absorption of food elements, which may require surgical correction or colostomy.
- 2. Bladder damage with loss of capacity, frequency of urination, blood in urine, recurrent urinary infections, pain or spasm which may require urinary diversion and/or removal of bladder.
- 3. Changes in skin texture discoloration, permanent hair loss, and scarring of skin.
- 4. Bone damage leading to fractures.
- 5. Ovary damage causing infertility, sterility or premature menopause.
- 6. Vaginal damage leading to dryness, shrinkage, pain, bleeding, and sexual dysfunction.
- 7. Swelling of the genitalia or legs.
- 8. Nerve damage causing pain, loss of strength or feeling in legs and loss of bladder or rectal control.
- 9. Fistula between the bladder, bowel and vagina.
- 10. In children, there may be additional late reactions:
 - a) Disturbances of bone and tissue growth.
 - b) Bone damage to pelvis and hips causing stunting of bone growth and/or abnormal development.
 - c) Secondary cancers developing in the irradiated area.







SIDE EFFECTS OF RADIATION TREATMENT TO THE PELVIS (FEMALE)

Possible Side Effects		Side Effect Management			
Gyneco	Acute fatigue Skin irritation; redness, dryness, thickening of the skin Inflammation of the bowel causing loose bowel movements or more frequent bowel movements and cramping Inflammation of the rectum and anus Hemorrhoid exacerbation Urinary frequency and or discomfort when urinating Hair Loss Depression of blood count Plogical Cancer Vaginal discharge Spotting Sexual dysfunction Vaginal dryness Narrowing of vaginal canal Discomfort with sexual intercourse Bowel or bladder dysfunction Vaginal dilator may be required post radiation treatment at the direction of your provider	 Get adequate rest Shower using mild soap No harsh rubbing or scrubbing to treatment site; pat dry Eat a healthy, well balanced diet Hydrate well; at least 10 glasses of water a day Take Imodium AD® for frequent loose bowel movements – may take up to 8 pills in a 24-hour period Moisturize treated area with lubricant approved by your provider Avoid hot tubs and saunas while undergoing radiation treatment Use loose fitting clothes over treated area Keep vaginal and anal area clean and dry; wet wipes should be used in place of toilet paper to avoid irritation **Patients may be required to present with a full bladder and empty bowel for each daily radiation treatment. Drink at least 28 oz. of water. Avoid caffeine and juices as these drinks cause an increased urgency to urinate** 			
Note: •	You will not be radioactive You may eat, drink, and take scheduled medications prior to your daily treatment Exercise as tolerated				





CT SIMULATION INSTRUCTIONS FOR PELVIC RADIATION PATIENTS

Your radiation oncologist has scheduled you for a special CT scan called a CT simulation. CT simulation is an important part of your radiation treatment planning. The images from the simulation help your doctor locate the tumor and better identify the treatment area. Simulation usually takes 30-60 minutes to complete. In special situations, it may take longer. During your simulation, your bowel must be empty of stool. Please follow these guidelines to ensure you are adequately prepared.

Evening before your simulation:

- Eat a small evening meal
- Drink plenty of water
- Take a stool softener 1-2 tablets

Day of your simulation:

- 1-2 hour prior to your simulation, take a Fleets type enema per instructions. **Note: the enema is only for the simulation procedure and is not required for your daily treatment. **
- 1 hour prior to your simulation appointment, drink 20 ounces of water. Avoid caffeine and juices as these drinks cause an increased urgency to urinate. <u>Do not urinate until your simulation is complete.</u>

Unless directed otherwise, patient will be required to present with empty bowel and full bladder for each daily radiation treatment. Please check with your provider or nurse prior to initiating radiation treatment.

Caring for yourself during radiation treatment

Follow your provider's orders. If you are unsure of the treatment you are receiving, ask your provider or radiation team. Side effects are not the same for all patients. **Note: radiation side effects are limited only to the area being treated**. Notify your provider if you experience new symptoms.

For questions or concerns related to radiation treatment, contact your provider or nurse at (806) 775-8568. After 5:00 pm, on weekends and holidays, please call 806 775-8600. In the event of an emergency, call 911 or go to the nearest emergency center.

Our goal is to provide you with very good care.
Thank you for choosing UMC Cancer Center Radiation Oncology

Service is our passion!

