

Scenario 2A. A 55 year old woman is diagnosed with endometrioid adenocarcinoma of the uterus by endometrial biopsy. She undergoes TAH/BSO without lymphadenectomy by a general gynecologist. The final pathology report reveals a grade I endometrioid adenocarcinoma of the uterus, less than half myometrial invasion, no adnexal spread, and no LVSI. CT shows no abnormal findings.

2. Do you normally recommend additional therapy in this setting?

- a) Yes
- b) No → Skip question 4.

3. If yes, indication your preference for additional therapy.

- a) Laparoscopy for lymph node dissection
- b) Laparotomy for lymph node dissection
- c) Vaginal brachytherapy
- d) WPRT (Whole pelvic radiation therapy)
- e) Chemotherapy
- f) Other: ()

Scenario 2B. In the original scenario above, patient's final pathology report reveals a grade 3 endometrioid adenocarcinoma of the uterus, less than half myometrial invasion, no adnexal spread, and no LVSI.

Respond using scenario 2B changes

4. Do you normally recommend additional therapy in this setting?

- a) Yes
- b) No → Skip question 6.
- c)

5. If yes, indication your preference for additional therapy.

- a) Laparoscopy for lymph node dissection
- b) Laparotomy for lymph node dissection
- c) Vaginal brachytherapy
- d) WPRT (Whole pelvic radiotherapy)
- e) Chemotherapy
- f) Other: ()

III. Practice pattern for adjuvant therapy

9. Please fill-up the table about adjuvant therapy by pathologic findings in completely staged patients with endometrioid endometrial adenocarcinoma.

LVSI	Histological grade	FIGO surgical stage	
		IA	IB
Negative	1		
	2		
	3		
Positive	1		
	2		
	3		

Option: 1) observation, 2) vaginal brachytherapy, 3) Whole pelvic radiation therapy (WPRT), 4) vaginal brachytherapy+WPRT, 5) chemotherapy, 6) radiation+chemotherapy, 7) other: ()

Scenario 4. A 55 year old woman is diagnosed with endometrioid adenocarcinoma of the uterus by endometrial biopsy. She undergoes a complete staging operation by a gynecologic oncologist. The final pathology report reveals a grade 2 endometrioid adenocarcinoma of the uterus, less than half myometrial invasion, no serosal involvement or adnexal spread, positive cervical involvement, negative pelvic lymph nodes, and negative peritoneal cytologic washings.

10. Do you normally recommend adjuvant therapy in this setting?

- a) Yes
- b) No → skip question 11.

11. If yes, indicate your preference for adjuvant therapy

- a) Chemotherapy (please specify treatment regimens)
- b) Vaginal brachytherapy
- c) WPRT
- d) Vaginal brachytherapy + WPRT
- e) Chemotherapy + Radiation (please specify chemotherapy regimens and radiation types)
- f) Hormone therapy (please specify treatment regimens)

Scenario 5. A 55 year old woman is diagnosed with endometrioid adenocarcinoma of the uterus by endometrial biopsy. She undergoes a complete staging operation by a gynecologic oncologist. The final pathology report reveals a grade 1 endometrioid adenocarcinoma of the uterus, less than half myometrial invasion, no serosal involvement or adnexal spread, negative pelvic lymph nodes, and positive peritoneal cytologic washings.

12. Do you normally recommend adjuvant therapy in this setting?

- a) Yes
- b) No → skip question 13.

13. If yes, indicate your preference for adjuvant therapy

- a) Chemotherapy (please specify treatment regimens)
- b) Vaginal brachytherapy
- c) WPRT
- d) Vaginal brachytherapy + WPRT
- e) Chemotherapy + Radiation (please specify chemotherapy regimens and radiation types)
- f) Hormone therapy (please specify treatment regimens)

Scenario 6. A 55 year old woman is diagnosed with endometrioid adenocarcinoma of the uterus by endometrial biopsy. She undergoes a complete staging operation by a gynecologic oncologist. The final pathology reveals grade 2 endometrioid adenocarcinoma of the uterus, more than half myometrial invasion, no serosal involvement or adnexal spread, positive pelvic lymph nodes (4/20, metastatic node/retrieved nodes), and negative peritoneal cytologic washings.

14. Do you normally recommend adjuvant therapy in this setting?

- a) Yes
- b) No → skip question 15.

15. If yes, indicate your preference for adjuvant therapy

- a) Chemotherapy (please specify treatment regimens)
- b) Vaginal brachytherapy
- c) WPRT
- d) Vaginal brachytherapy + WPRT
- e) Chemotherapy + Radiation (please specify chemotherapy regimens and radiation types)
- f) Hormone therapy (please specify treatment regimens)

Scenario 7. A 55 year old woman is diagnosed with endometrioid adenocarcinoma of the uterus by endometrial biopsy. She undergoes a complete staging operation by a gynecologic oncologist. The final pathology reveals grade 1 endometrioid adenocarcinoma of the uterus, less than half myometrial invasion, microscopic metastasis in the right ovary, negative pelvic lymph nodes.

16. Do you normally recommend adjuvant therapy in this setting?

- a) Yes
- b) No → skip question 15.

17. If yes, indicate your preference for adjuvant therapy

- a) Chemotherapy (please specify treatment regimens)
- b) Vaginal brachytherapy
- c) WPRT
- d) Vaginal brachytherapy + WPRT
- e) Chemotherapy + Radiation (please specify chemotherapy regimens and radiation types)
- f) Hormone therapy (please specify treatment regimens)

Scenario 8: What would be your choice if you are the operator performing the endometrial cancer surgery? Please answer the questions below.

18. Do you normally perform tubal clipping before the surgery?

- a) Yes
- b) No

19. Do you normally perform washing cytology?

- a) Yes
- b) No

20. Do you normally use uterine elevator?

- a) Yes
- b) No