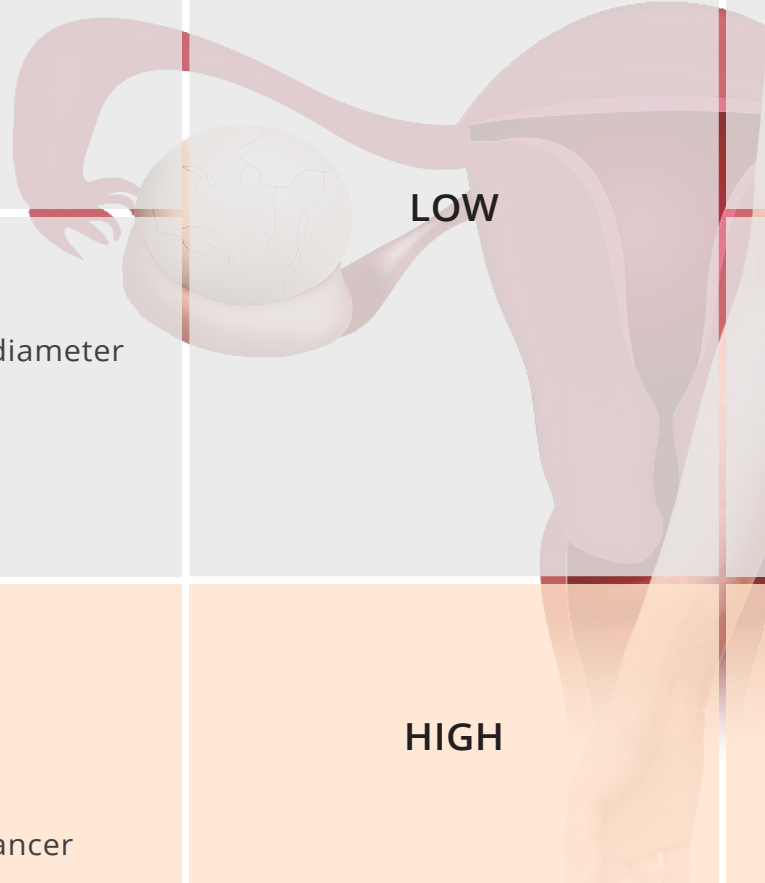
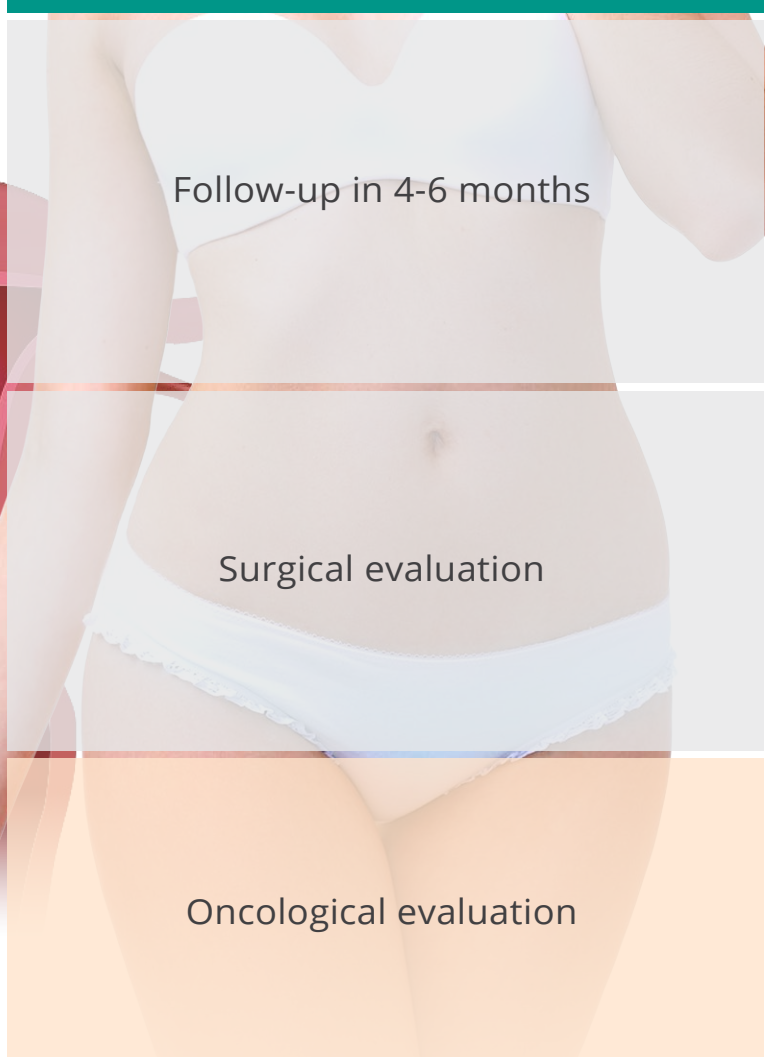


POSTMENOPAUSAL OVARIAN CYST CHART

FINDINGS		RISK OF MALIGNANCY	RECOMMENDATIONS
M Postmenopausal U <ul style="list-style-type: none"> ➔ Less than 5 cm in diameter ➔ Simple cysts ➔ Unilateral ➔ Asymptomatic ➔ Unilocular sCA₁₂₅ < 35 u/ml	 <p>LOW</p>	 <p>Follow-up in 4-6 months</p>	
M Postmenopausal U <ul style="list-style-type: none"> ➔ More than 5 cm in diameter ➔ Non-simple cysts ➔ Bilateral ➔ Symptomatic ➔ Multilocular sCA₁₂₅ < 35 u/ml	<p>HIGH</p>	<p>Surgical evaluation</p>	
M Postmenopausal U Malignant sCA₁₂₅ > 35 u/ml +History of breast or ovarian cancer	<p>HIGH</p>	<p>Oncological evaluation</p>	

* **RMI = U x M x serum CA₁₂₅**

- U** = ultrasound findings
- M** = menopause status
- sCA₁₂₅** = ovarian cancer marker

Risk of Malignancy Index (RMI) is calculated to determine the risk of an ovarian mass being malignant in order to choose adequate treatment approaches.