Benign imaging features

- Normal short-axis diameter (<1 cm in retroperitoneum), normal architecture (elongated, fatty hilum), normal enhancement, normal node number.

Suspicious imaging features

- Enlarged short-axis diameter (≥1 cm in retroperitoneum), abnormal architecture (round, indistinct hilum), enhancement (necrosis/hypervascular), increased number (cluster of ≥3 lymph nodes in single nodal station or cluster of ≥2 lymph nodes in ≥2 regions).

Non-neoplastic disease

- For example: Infection, inflammation, connective tissue disorders.

Other evaluation

- PET/CT, nuclear scintigraphy (MIBG), endoscopic ultrasound.