

- Demgi reatures	architecture (elongated, fatty hilum), normal enhancement, normal node number.
<sup>2</sup> Suspicious 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).
<sup>3</sup> Non-neoplastic disease	For example: Infection, inflammation, connective tissue disorders.
<sup>4</sup> Other evaluation	PET/CT, nuclear scintigraphy (MIBG), endoscopic ultrasound.

## Reference: <u>Heller MT, Harisinghani M, Neitlich JD, Yeghiayan P, Berland LL. Managing</u> <u>Incidental Findings on Abdominal and Pelvic CT and MRI, Part 3: White Paper of the ACR</u> <u>Incidental Findings Committee II on Splenic and Nodal Findings. J Am Coll Radiol</u> <u>2013;10:833-839.</u>