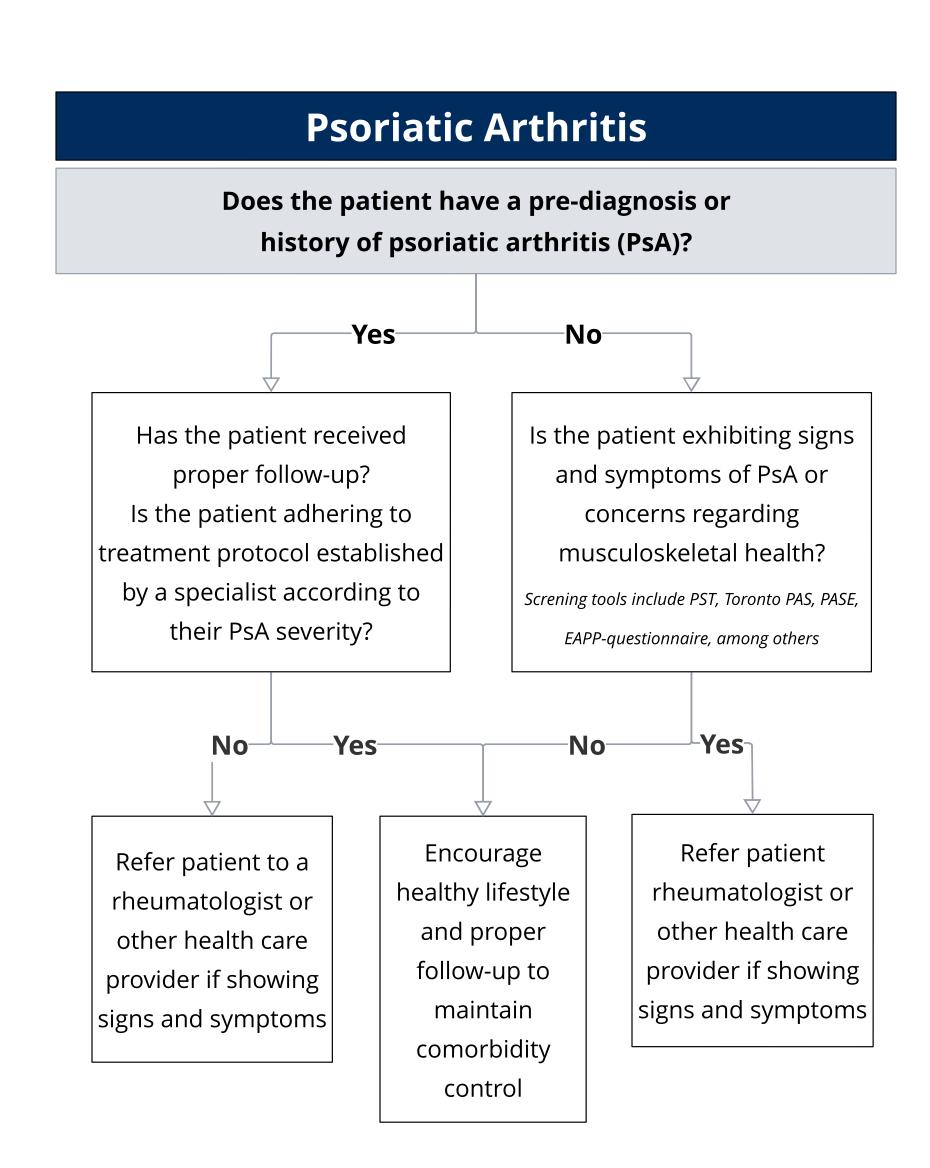
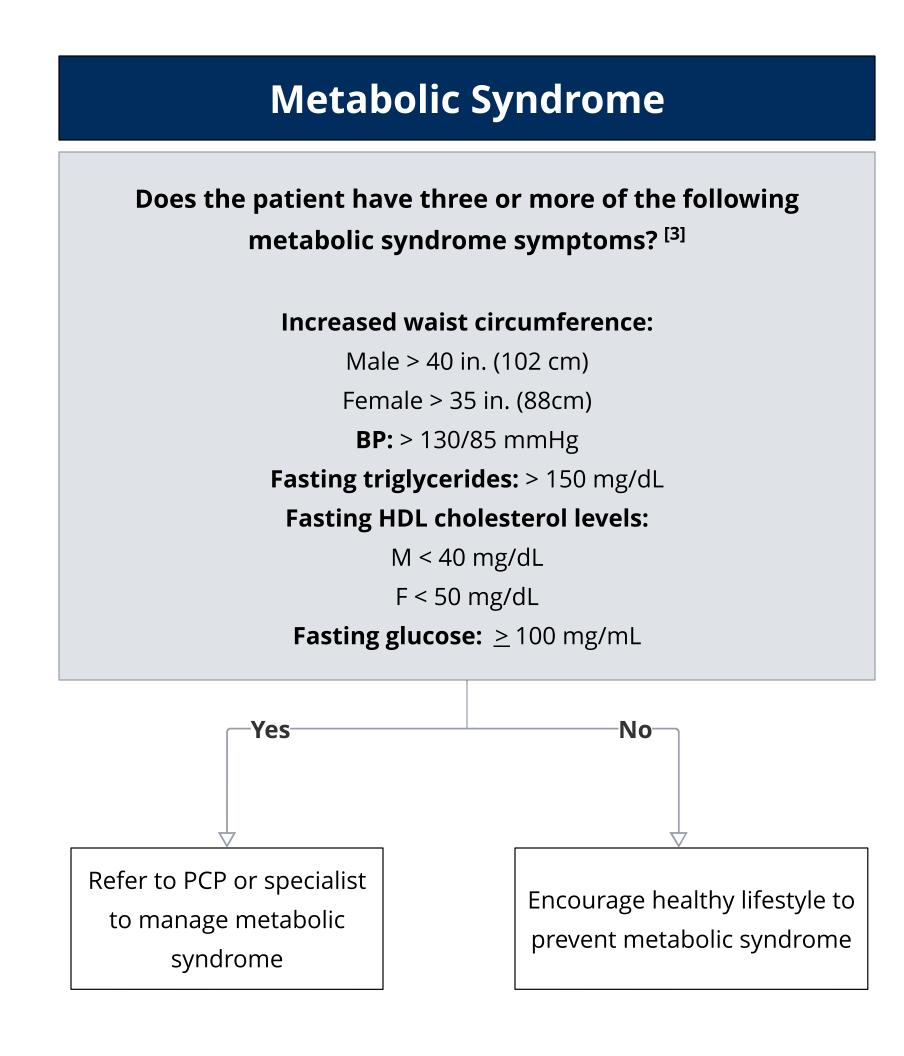
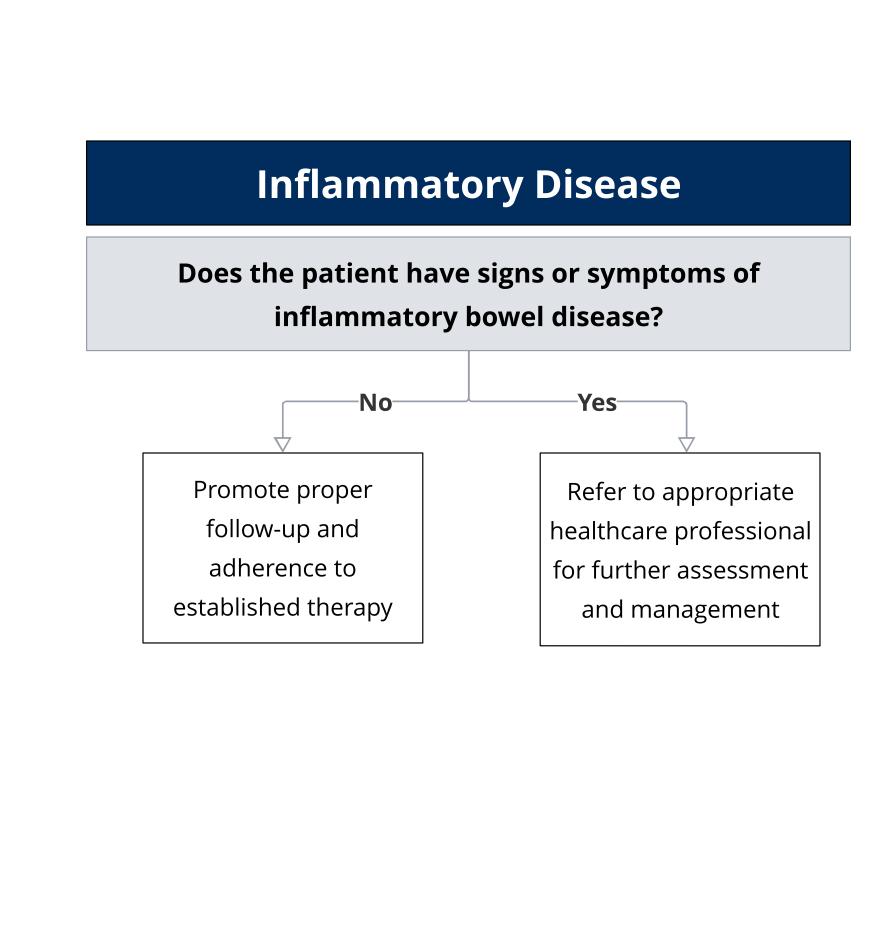


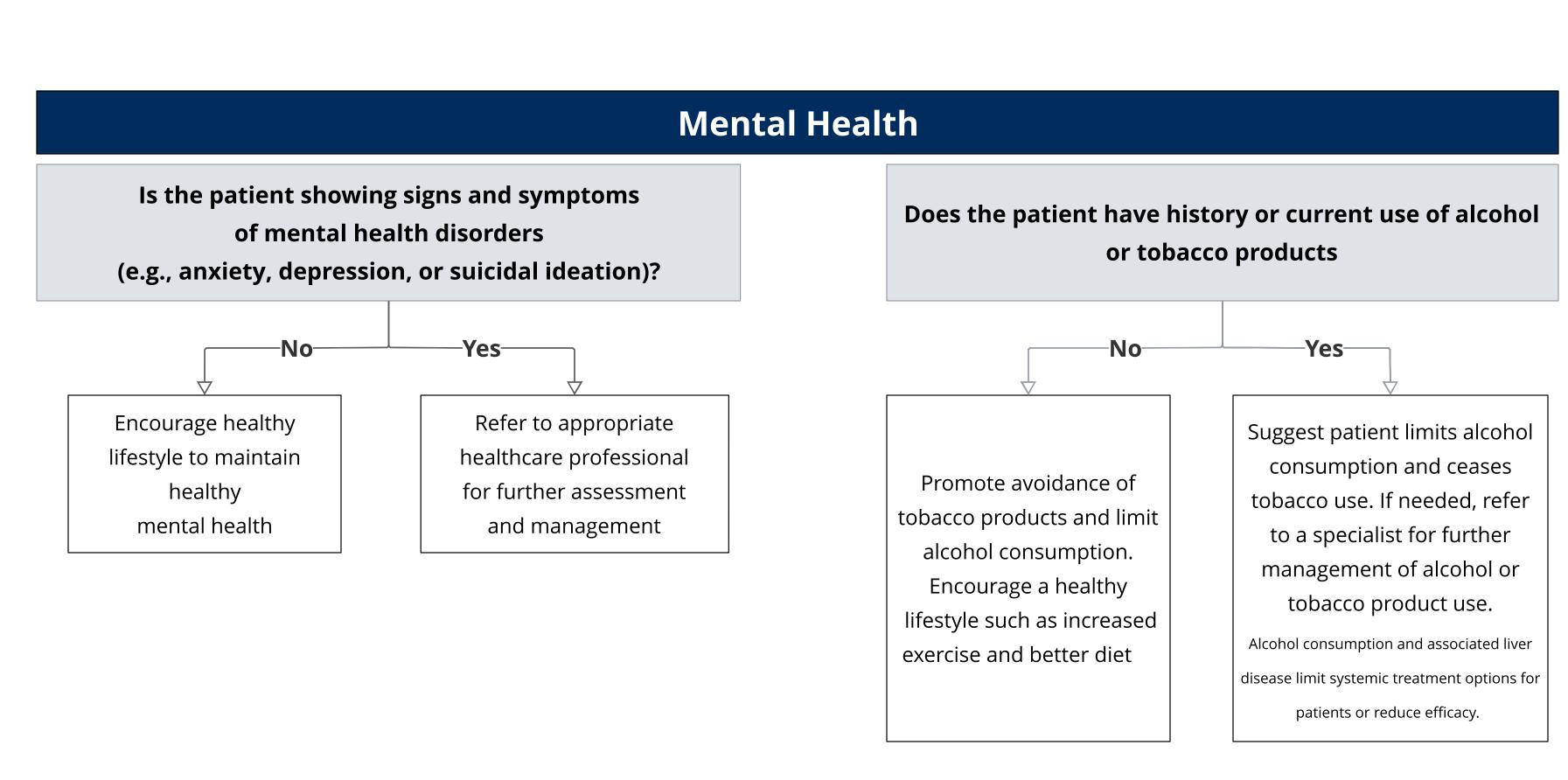
Psoriasis Comorbidity Pathway Assess the following comorbid conditions in patients with psoriasis: Metabolic **Inflammatory Psoriatic** Cardiovascular Mental Renal Quality Maligancy **Arthritis** Disease **Syndrome** Health Disease of Life Disease

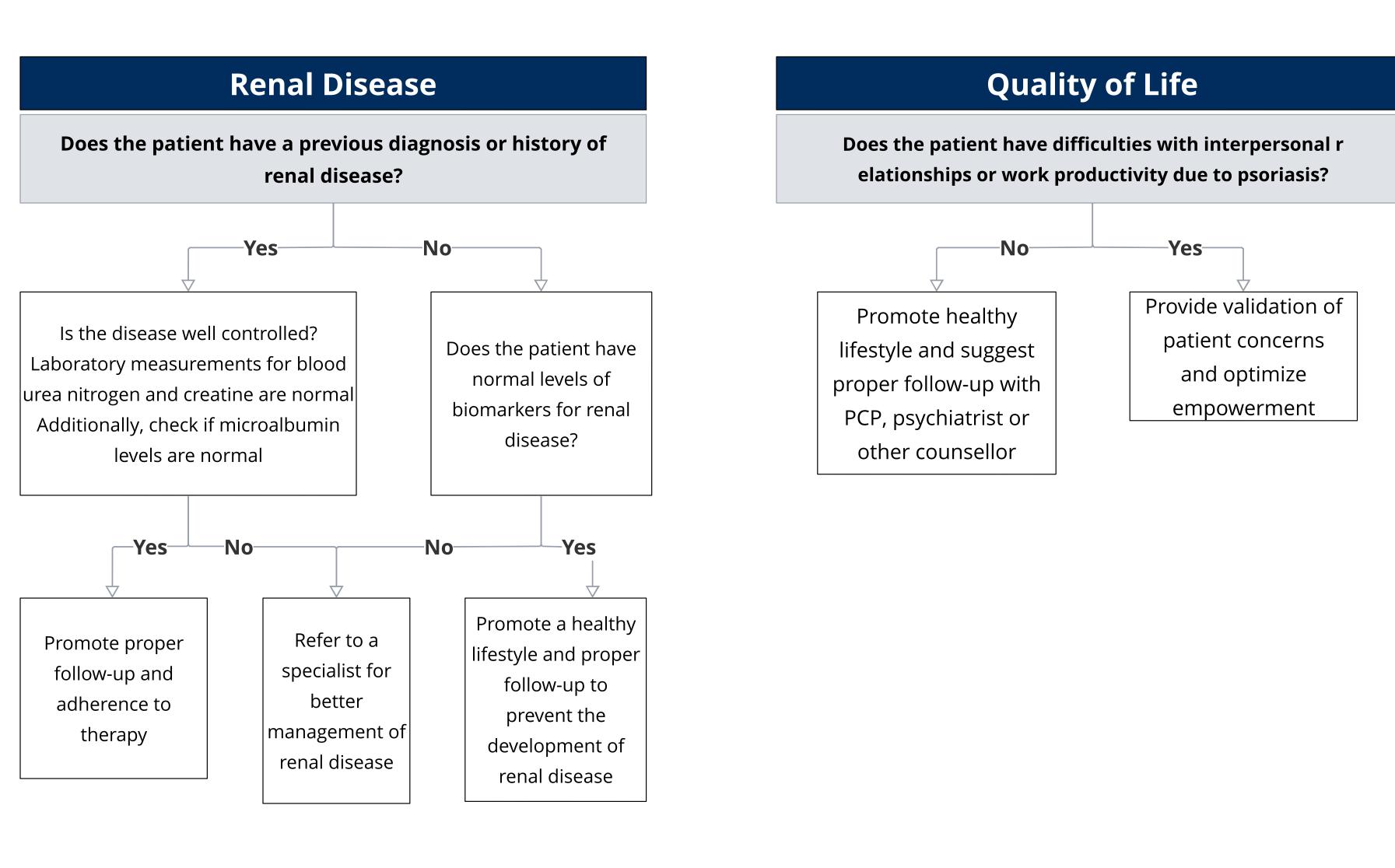


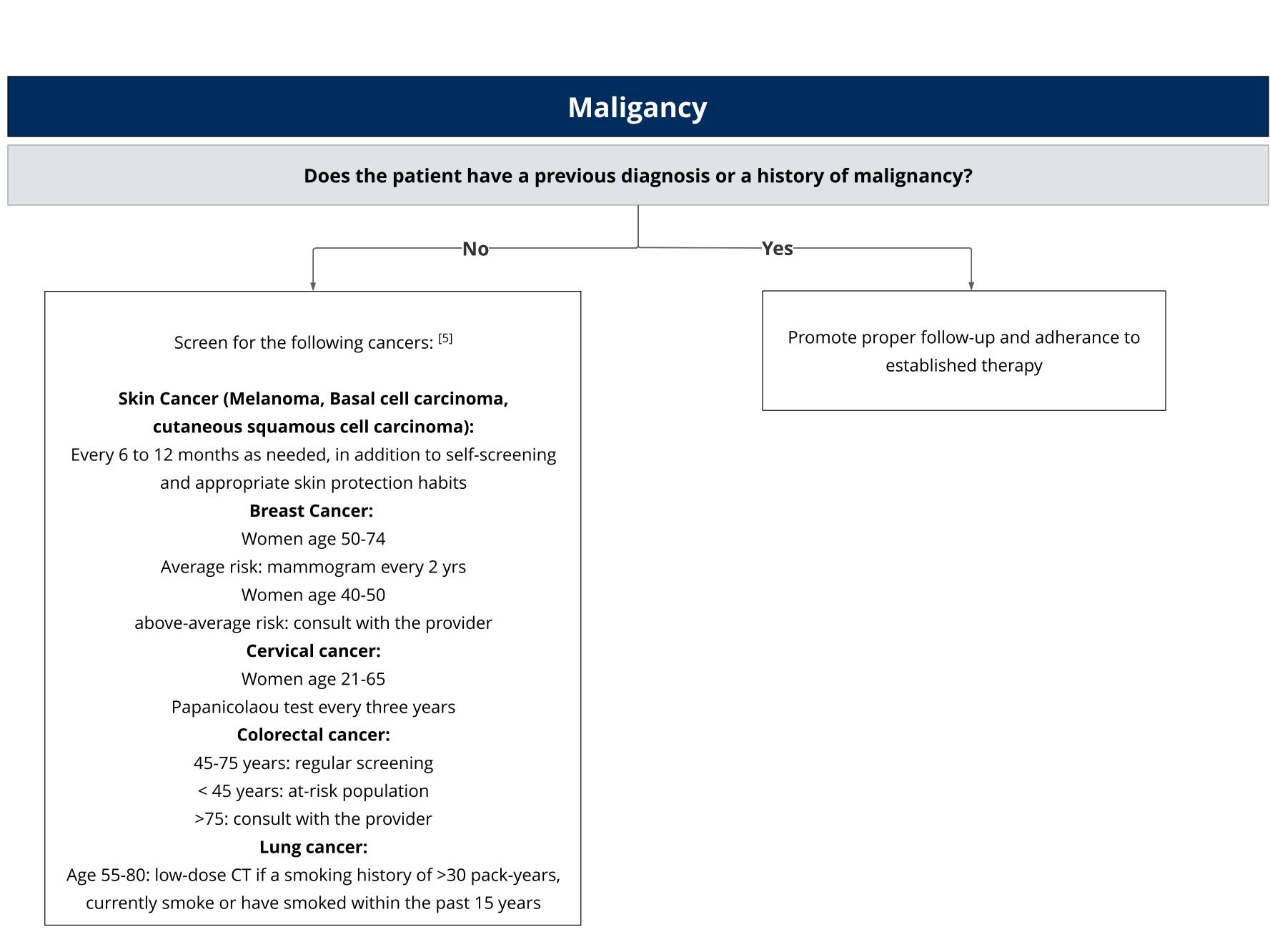
Cardiovascular Disease Does the patient have an established cardiovascular disease (CVD) diagnosis? Yes-No-Are the patient's laboratory Increase screening frequency values within the normal (>1x/year) for diabetes ranges?^[1-4] mellitus, hypertension, obesity, and dyslipidemia **Normal Ranges: BP:** < 120/80 mmHg **BMI:** 18.5 to 24.9 kg/m² Waist circumference: No Yes Male \leq 40 in. (102 cm) Female < 35 in. (88 cm) **Hemoglobin A1C:** < 5.7% Recommend yearly **Fasting blood glucose:** screening by primary < 100 mg/dL care physician (PCP) Non-fasting blood glucose: or dermatologist as < 200 mg/dL stipulated by the national guidelines











Abbreviations: BP = Blood Pressure **BMI** = Body Mass Index **CVD** = Cardiovascular Disease

EAPP = Efalizumab-Associated Papular Psoriasis **IBD** = Inflammatory Bowel Disease

PCP = Primary Care Physician

PST = Psoriasis Screening Tool **PsA** = Psoriatic Arthritis

PAS = Psoriatic Arthritis Screen

PASE = Psoriatic Arthritis Screening and Evaluation

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1. Siu AL, Force USPST. Screening for high blood pressure in adults: U.S. Preventive Services Task Force recommendation statement. Ann Intern Med. 2015;163(10):778-786. 2. World Health Organization. Obesity: preventing and managing the global epidemic Report of a WHO Consultation (WHO Technical Report Series 894). 2000. 3. Grundy SM, Cleeman JI, Daniels SR, et al. Diagnosis and management of the metabolic syndrome: an American Heart Association/National Heart, Lung, and Blood Institute Scientific Statement. Circulation. 2005;112(17):2735-2752. 4. American Diabetes Association. Standards of medical care in diabetes--2013. Diabetes Care. 2013;36 Suppl 1:S11-66.