

# Primary Bone Sarcoma (High-Grade)\*

## INITIAL EVALUATION

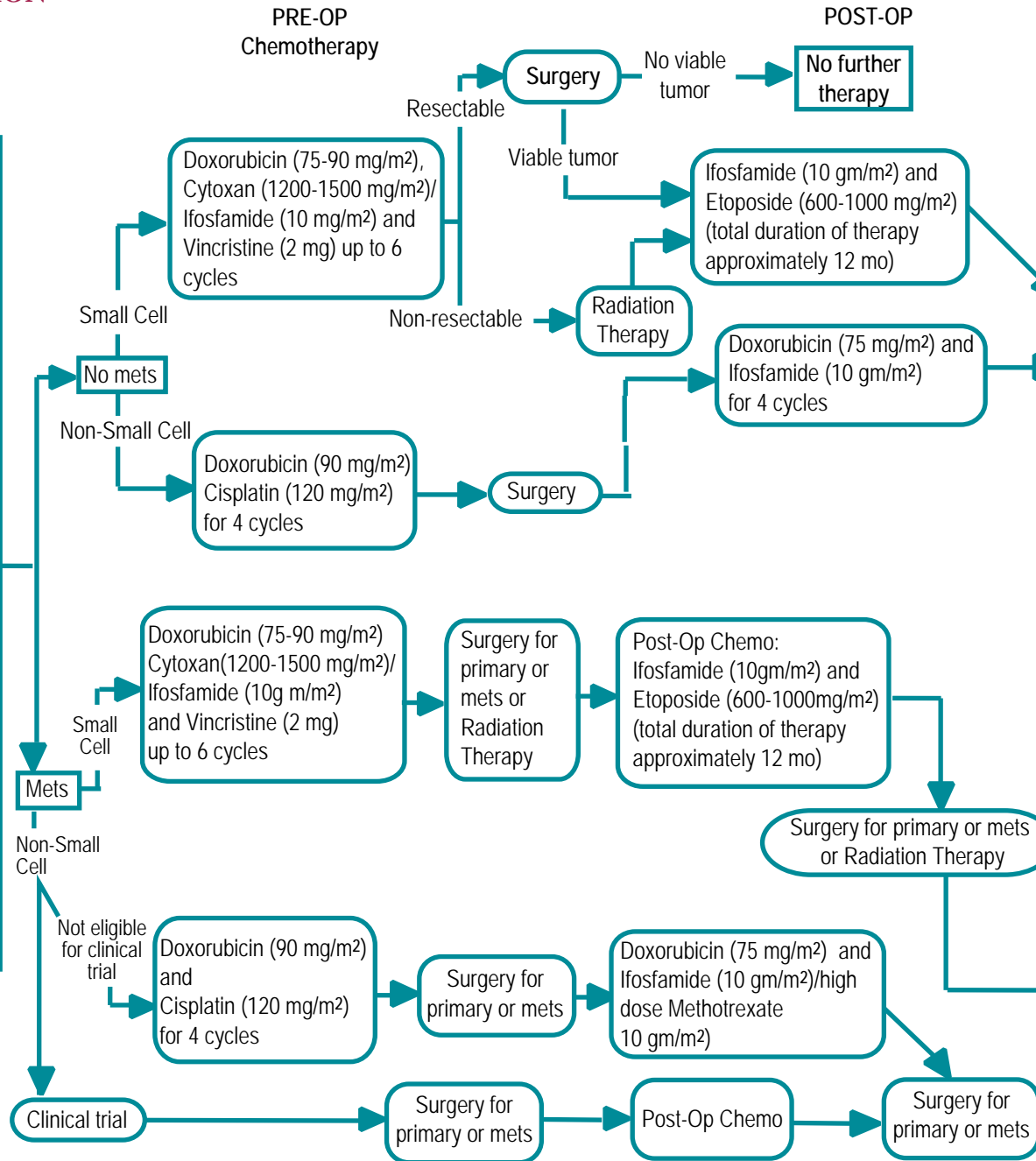
H & P  
CBC, differential, platelets, total protein, albumin, calcium, phosphorus, glucose, BUN, uric acid, creatinine, total bilirubin, alkaline phosphatase, LDH, SGPT, sodium, potassium

Urinalysis with microscopic (if Ifosfamide)  
Plain films of primary  
CT of primary

Bone Scan  
CXR  
CT Scan of chest  
Needle biopsy if not done outside  
Histology review by Bone Tumor Pathologist

EKG and Cardiac Scan if history of cardiac disease

## TREATMENTS



## FOLLOW-UP

H & P every 2 mo for 2 yr, then every 3 mo for 2 yr, then every 4 mo for 1 yr, then every 6 mo for 1 yr, then yearly.

CBC, differential, and platelets yearly

Total protein, albumin, calcium, glucose, creatinine, total bilirubin, alkaline phosphatase, LDH and SGPT every other visit for 5 yr, then yearly.

Plain films of primary every 4 mo for 2 yr, then every 6 mo x 2 yr, then yearly.

CT of primary at end of treatment for pelvic primaries.

Bone Scan for symptomatic patients with history of bone metastases.

CXR every 2 mo for 2 yr, then every 3 mo for 2 yr, then every 4 mo for 1 yr, then every 6 mo for 1 yr, then yearly.

CT scan of chest if CXR equivocal or for surgical planning.

\*Excluding Chondrosarcoma NOS, Osteosarcoma of Head & Neck