INDICATION: Neuroblastoma.

PROCEDURE: The patient received potassium iodide solution 24-48 hours prior to whole body imaging. [ ] I-123 MIBG was injected and 24-hour delayed whole body imaging was performed along with SPECT/CT images of the

COMPARISON: [ ]

FINDINGS:

WHOLE BODY: Physiologic uptake is identified within the salivary glands, myocardium, and the liver. Activity is seen within the urinary bladder. No abnormal focal uptake is seen.

SPECT/CT: No focal uptake is identified within the imaged area. Bowel uptake is noted.

CURIE SCORE:

Scoring metastatic disease:
[0: No MIBG uptake; 1: 1 focal site; 2: > 1 focal site; 3: > or equal to 50% of a region]

Head/Neck: 0
Cervico-Thoracic spine: 0
Ribs/Sternum/Clavicle/Chest: 0
Lumbar/Sacral spine: 0
Abdomen/Pelvis: 0
Upper Extremity (Proximal): 0
Upper Extremity (Distal): 0
Lower Extremity (Proximal): 0
Lower Extremity (Distal): 0

Scoring primary soft tissue disease:
[0: No soft tissue uptake; 1: 1 focal soft tissue site; 2: > 1 focal soft tissue site; 3: > or equal to 50% of a region (chest, abdomen)]

Primary Soft Tissue: 0

Total Curie score: [ ]

IMPRESSION: [ ]