### Date: 08.04.2023; 1402/01/19

### Patient's Name: A.S

## Responsible Physician: Dr.Sphandbod

Patient presentation: A 42 year-old woman known case of Glanzman thrombocytopenia, Lytic Lesion in Distal of left Tibia, Tibia radiotherapy has been done.
CNB: Breast Mets, ER: positive.
PET scan: Multiple Bone Mets in almost all of body bones and Multifocal left Breast uptake.

### **Question:**

What is the treatment plan?

# **Recommended plan:**

Oophorectomy (Surgery or radiotherapy).

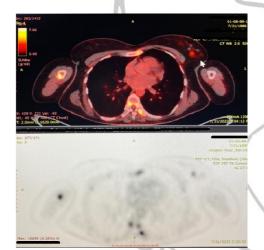






Figure1: Multiple Bone and Axillary METs on PET scan.

Figure 2: Tibia METs on PET Scan.

Figure3: Multiple Bone Mets On PET Scan.