

Response	Criteria
Complete response	<ul style="list-style-type: none"> <li>• Disappearance of hot spots or tumor signal on SS, CT or MRI</li> <li>• Osteolytic lesion                             <ul style="list-style-type: none"> <li>◦ Complete sclerotic fill-in of lytic lesions on X-rays or CT</li> </ul> </li> <li>• Osteoblastic lesion                             <ul style="list-style-type: none"> <li>◦ Normalization of lesions on X-rays or CT</li> </ul> </li> </ul>
Partial response	<ul style="list-style-type: none"> <li>• Regression of measurable lesion on X-Ray, CT or MRI</li> <li>• Regression of lesion on SS (excluding rapid regression)</li> <li>• Osteolytic lesion                             <ul style="list-style-type: none"> <li>◦ Sclerotic rim about osteolytic lesion or sclerosis of previously undetected lesion on X-rays or CT</li> <li>◦ Partial sclerotic fill-in of osteolytic lesion on X-rays or CT</li> </ul> </li> <li>• Osteoblastic lesion                             <ul style="list-style-type: none"> <li>◦ Decrease in osteoblastic lesion on X-rays or CT</li> </ul> </li> </ul>
Stable disease	<ul style="list-style-type: none"> <li>• No change in measurable lesion on X-rays, CT or MRI</li> <li>• No change in osteoblastic or osteolytic lesion on X-rays, CT or MRI</li> <li>• No new lesion on X-rays, SS, CT or MRI</li> </ul>
Progressive disease	<ul style="list-style-type: none"> <li>• Increase in size of any existing measurable lesions on X-rays, CT or MRI</li> <li>• New lesion on X-rays, SS (excluding flares), CT or MRI</li> <li>• Increase in activity on SS (excluding flares) of osteoblastic or osteolytic lesion on XR or CT</li> </ul>

SS, skeletal scintigraph.