In multiple myeloma, cancer cells build up in bone marrow and take over the healthy blood cells. They create abnormal proteins that can damage your kidneys. Multiple myeloma affects more than one...

Leukemia vs Lymphoma vs Multiple Myeloma: What's The ...
But multiple myeloma, lymphoma, and leukemia do have some similar symptoms. At first, multiple myeloma may not have symptoms. As the cancer grows, you might notice:

- Bone pain, especially in your spine or long bones
- Weakness and fatigue
- Frequent infections
- Weight loss and loss of appetite
- Sudden numbness or weakness in your arms and legs, especially on arising
- Vision problems, such as blurred vision

What Causes Multiple Myeloma?
One common finding in myeloma cells is that parts of chromosome number 17 are missing. These deletions appear to make the myeloma cells multiply faster. Another finding is that part of one chromosome has switched with part of another chromosome in the myeloma cells. This is called a translocation.

Multiple Myeloma Diagnosis & Tests - WebMD
Multiple myeloma can cause an increase in calcium called hypercalcemia. The tests also check kidney and liver function.

What are the signs and symptoms of multiple myeloma? Multiple myeloma symptoms can vary from person to person. Patients who have active multiple myeloma may experience some of the following symptoms:

1. Bone pain
2. Weakness and fatigue
3. Weight loss and loss of appetite
4. Upset stomach
5. Constipation
6. Confusion
7. Frequent infections
8. Severe thirst
9. Weakness or numbness in your arms and legs

Multiple Myeloma: Definition, Symptoms, Causes ...
Multiple myeloma is broadly classified into two types: smouldering and active multiple myeloma. Patients of smouldering multiple myeloma show no symptoms and signs, while active multiple myeloma shows the signs of the disease.

Common Symptoms of Multiple Myeloma - The MMRF
Bone pain, weakness, and fatigue are common symptoms of multiple myeloma. These symptoms can be caused by the cancer cells growing in the bone marrow, which can lead to bone pain and weakness. Fatigue can also be caused by the cancer cells growing in the bone marrow, which can lead to bone pain and weakness.

MULTIPLE MYELOMA FEATURES
Bone symptoms — Most individuals develop bone pain as the disease progresses. Bone pain is usually felt for an extended period of time. It often occurs in the back, the hips, or the skull.

Multiple myeloma - Symptoms and causes - Mayo Clinic
Signs and Symptoms of Multiple Myeloma
Some patients with multiple myeloma have no symptoms at all. Others can have common symptoms of the disease including:

- Bone pain, especially in the spine or hips; bone weakness, either all over (osteoporosis) or where there is a plasmacytoma
- Fatigue and weakness
- Frequent infections
- Weight loss and loss of appetite
- Upset stomach
- Constipation
- Confusion
- Frequent infections
- Severe thirst
- Weakness or numbness in your arms and legs