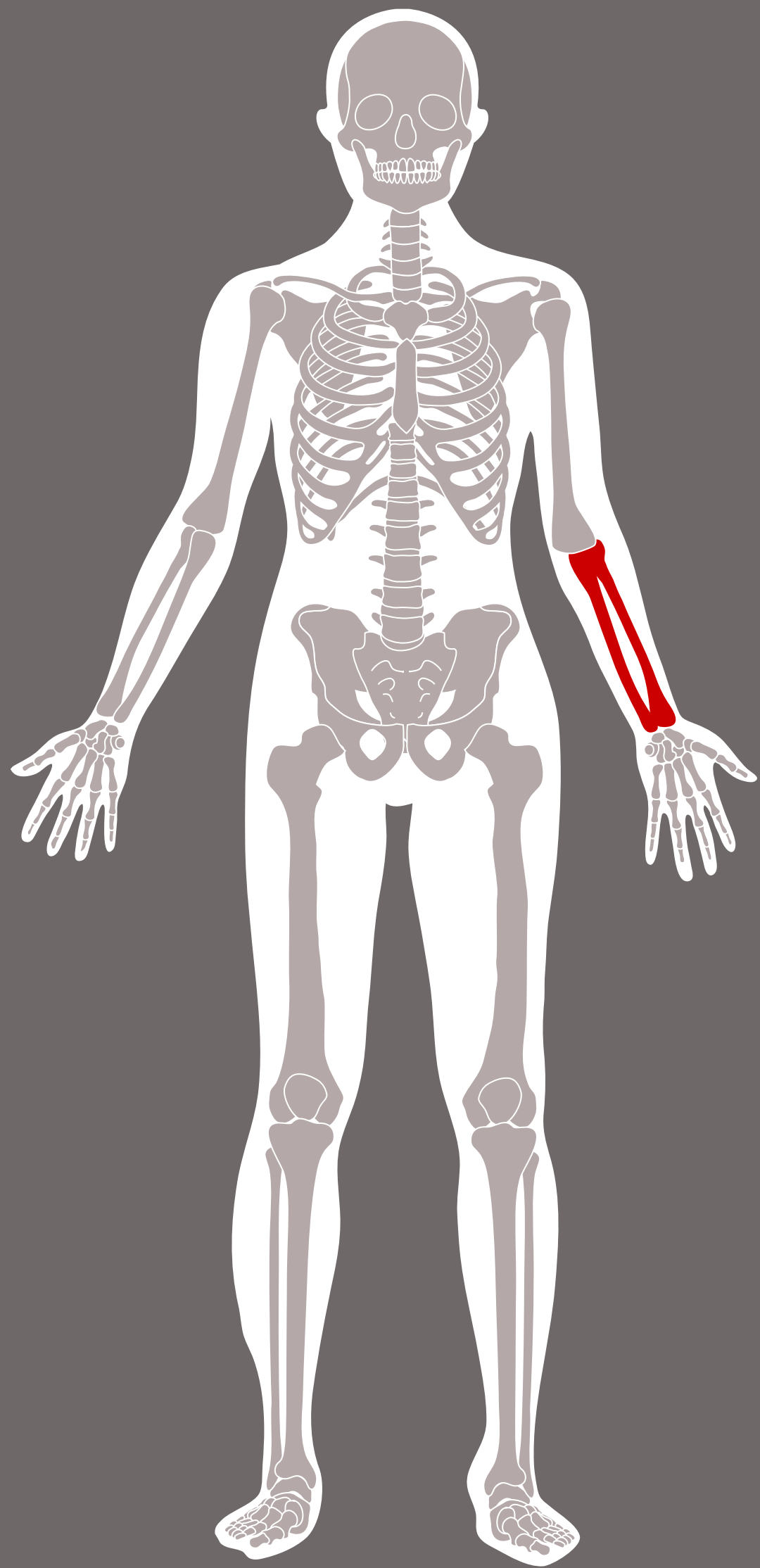


Acute Myeloid Leukemia (AML)

AML is a cancer of the bone marrow and blood that affects cells that are not fully developed.  
AML is an “acquired mutation” that develops when DNA of a developing stem cell is damaged.



Typical Age at Diagnosis



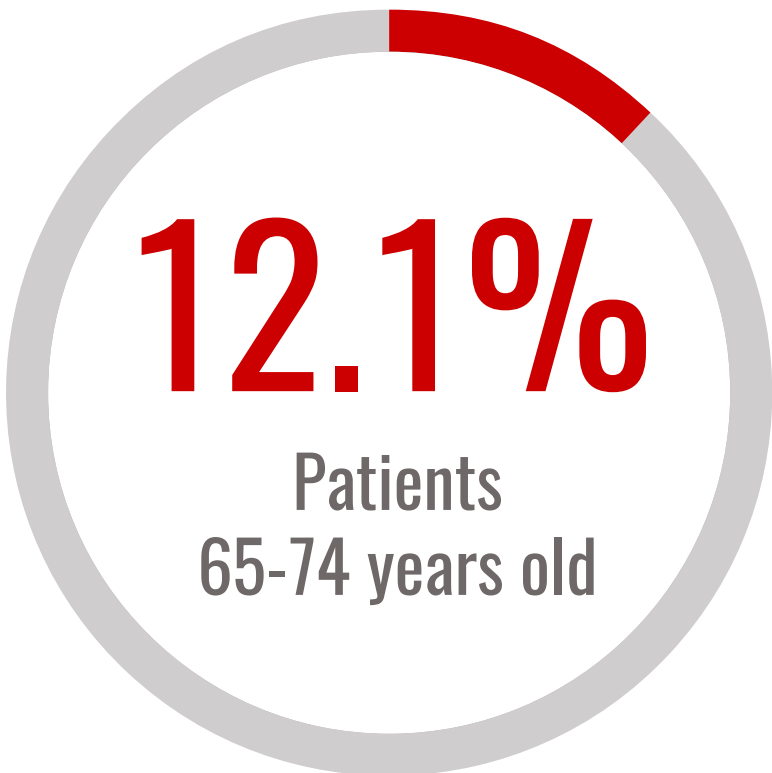
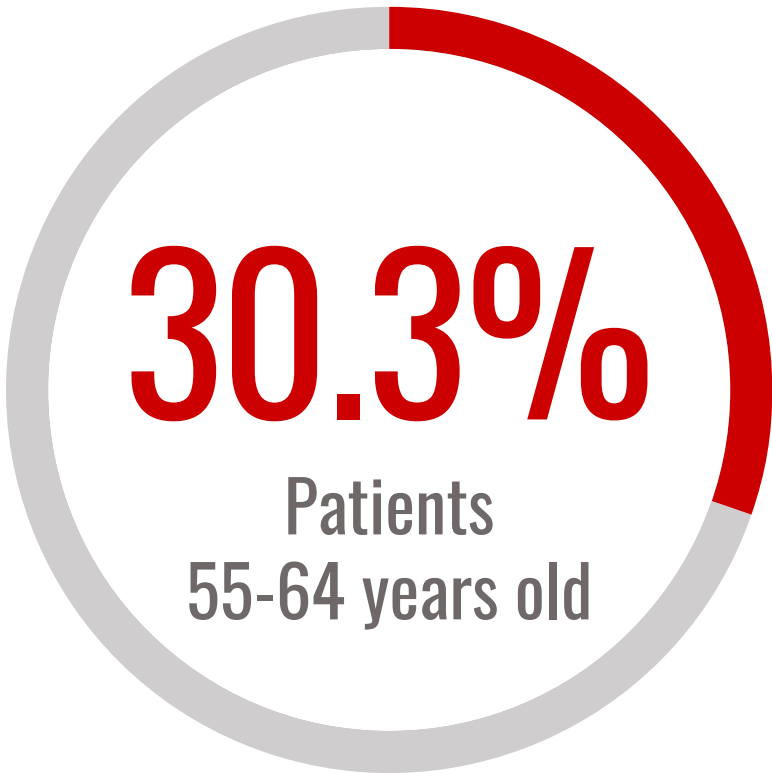
Prevalence / Incidence / Deaths in the US

48,615 people are living with AML.

21,380 new cases of AML are diagnosed each year.

10,590 people die from AML each year.

5 Year Survival Rate



Treatment Options

Chemotherapy

Tyrosine kinase inhibitors

Stem cell transplantation

Ongoing clinical trials