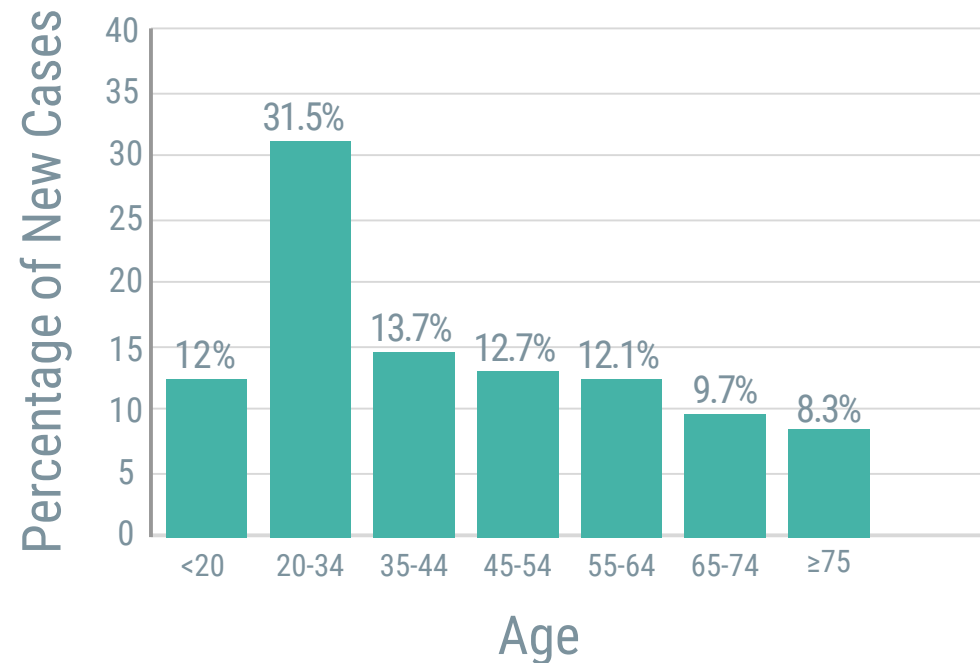


Relapsed/Refractory Classic Hodgkin Lymphoma

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Hodgkin Lymphoma Incidence in Young Adults

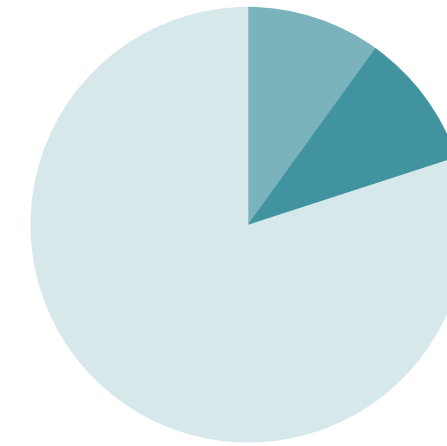
Hodgkin lymphoma is most frequently diagnosed in young people aged 20-34 years.



Source: SEER, National Cancer Institute. 2019.

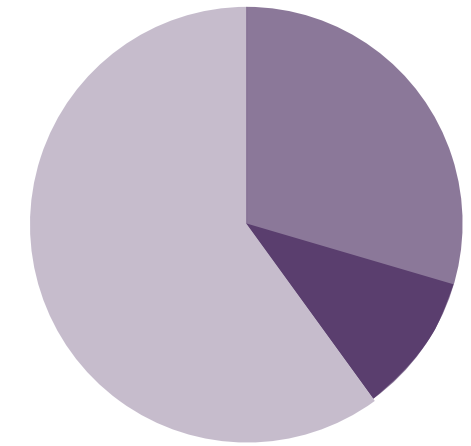
Relapse Rates

Early-stage disease at diagnosis



10%-20%

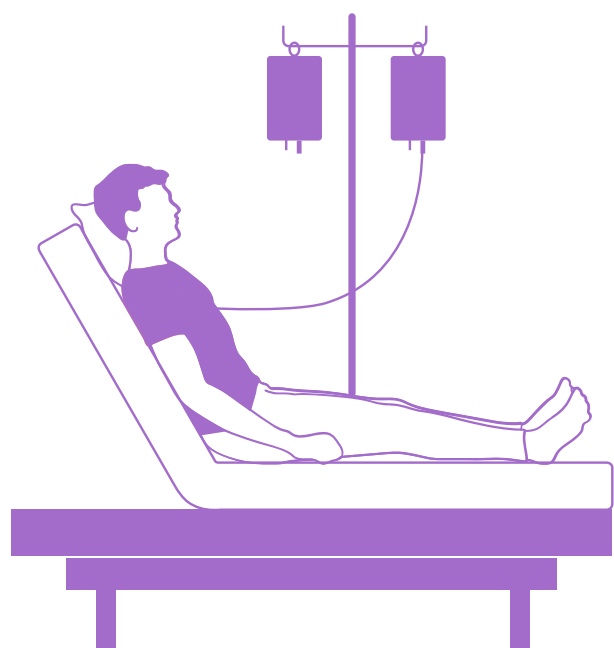
Advanced-stage disease at diagnosis



30%-40%

Source: Mina AA, Vakkalagadda C, Pro B. Novel therapies and approaches to relapsed/refractory HL beyond chemotherapy. Cancers (Basel). 2019;11:421.

Autologous Stem Cell Transplantation Efficacy



In relapsed/refractory patients, ASCT produces durable response rates of

50%

following salvage chemotherapy

Relapse Risk Factors Following Autologous Stem Cell Transplantation

Time from diagnosis to first relapse of

<1 year

Karnofsky performance score

<90

Extranodal involvement at the time of AHCT

Chemoresistant disease at the time of ASCT

Source: Kallam A, Armitage JO. Current and emerging treatment options for a patient with a second relapse of Hodgkin's lymphoma. Expert Rev Hematol. 2018;11:293-300.