Classical Hodgkin lymphoma	
Pembrolizumab in children, adolescents, and young adults	Abstract #462, Oral session, Hodgkin
with low-risk classic Hodgkin lymphoma (cHL) and slow early	lymphomas: clinical and epidemiological:
response to front-line chemotherapy: updated results from	potentially practice-changing trials in Hodgkin
the Phase 2 KEYNOTE-667 study. L. G. Roth.	lymphoma
Pembrolizumab in children, adolescents, and young adults	Abstract #3055, Poster session II, Hodgkin
with high-risk classic Hodgkin lymphoma (cHL) with slow	lymphomas: clinical and epidemiological
early response to front-line chemotherapy: updated results	
from the Phase 2 KEYNOTE-667 study. C. Mauz-Koerholz.	
Efficacy and safety of pembrolizumab every six weeks in	Abstract #3046, Poster session II, Hodgkin
relapsed/refractory classical Hodgkin lymphoma or primary	lymphomas: clinical and epidemiological
mediastinal B-cell lymphoma: KEYNOTE-B68 update. A. B.	
McDonald.	
Diffuse large B-cell lymphoma	
WaveLINE-007: dose escalation and confirmation, and	Abstract #578, Oral session, Aggressive
efficacy expansion trial of zilovertamab vedotin in	lymphomas: pharmacologic therapies: new R-
combination with cyclophosphamide, doxorubicin, and	CHOP combinations for treatment naïve DLBCL
prednisone plus rituximab in patients with diffuse large B-cell	
lymphoma. M. Ozcan.	
Updated results from the Phase 2 waveLINE-004 study of	Abstract #1738, Poster session I, Aggressive
zilovertamab vedotin in relapsed or refractory diffuse large B-	lymphomas: pharmacologic therapies
cell lymphoma. L. Norasetthada.	
Follicular lymphoma	
Nemtabrutinib, a noncovalent reversible BTK inhibitor in	Abstract #1634, Poster session I, Mantle cell,
relapsed or refractory follicular lymphoma: results from the	follicular, Waldenstrom's, and other indolent B-
Phase 2 BELLWAVE-003 study. W. Jurczak.	cell lymphomas: clinical and epidemiological
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Mantle cell lymphoma	
Zilovertamab vedotin in combination with nemtabrutinib for	Abstract #3025, Poster session II, Mantle cell,
patients with relapsed or refractory mantle cell lymphoma:	follicular, Waldenstrom's, and other indolent B-
cohort C of the open-label, Phase 2 waveLINE-006 study. E.	cell lymphomas: clinical and epidemiological
Paszkiewicz-Kozik.	
Zilovertamab vedotin monotherapy for patients with relapsed	Abstract #4405, Poster session III, Mantle cell,
or refractory mantle cell lymphoma: cohort A of the	follicular, Waldenstrom's, and other indolent B-
multicenter, open-label, Phase 2 waveLINE-006 study. I.	cell lymphomas: clinical and epidemiological
Glimelius.	
Marginal zone lymphoma	
Nemtabrutinib, a noncovalent reversible BTK inhibitor in	Abstract #3016, Poster session II, Mantle cell,
relapsed or refractory marginal zone lymphoma: results from	follicular, Waldenstrom's, and other indolent B-
the Phase 2 BELLWAVE-003 study. P. L. Zinzani.	cell lymphomas: clinical and epidemiological