

## KEYWORDS FOR 15-ICML ABSTRACT SUBMISSION

### A

ABVD  
acalabrutinib  
activated B-cell-like (ABC)  
AKT  
alemtuzumab  
ALK  
allogeneic stem cell transplant  
(alloSCT)  
anaplastic large cell lymphoma (ALCL)  
angioimmunoblastic T-cell lymphoma  
(AITL)  
anthracycline  
antibody-dependent cytotoxicity  
(ADC)  
apoptosis  
Ara-C  
Array-comparative genomic  
hybridization  
aurora kinase  
autologous stem cell transplantation  
(ASCT)

### B

B-cell lymphoma  
B-cell receptor (BCR)  
B-cell receptor inhibitors  
B-cells  
BCL10  
BCL2  
BCL6  
BCNU  
BEACOPP  
BEAM  
Bendamustine  
BIRC3  
bleomycin  
bortezomib  
BRAF  
brentuximab vedotin  
bromodomains  
BTK  
BTK inhibitors  
Burkitt lymphoma (BL)  
Busulfan

### C

carboplatin  
carmustine  
caspases  
CCNU  
CD10  
CD19  
CD20  
CD22  
CD3  
CD30  
CD37  
CD34  
CD38  
CD4  
CD40  
CD5  
CD80  
chemokines  
chemotherapy  
chlorambucil  
chromosomal translocations  
cladribine  
chronic lymphocytic leukemia (CLL)  
clarithromycin  
classical Hodgkin lymphoma (cHL)  
clonal hematopoiesis  
CNS prophylaxis  
complement-dependent cytotoxicity  
(CDC)  
cutaneous anaplastic large cell  
lymphoma (cALCL)  
cutaneous B-cell lymphoma (CBCL)  
cutaneous T-cell lymphoma (CTCL)  
CVP  
cyclins  
cyclophosphamide  
cytogenetics  
cytokines

## D

DA - R - EPOCH  
dacarbazine  
Deauville's criteria  
deep sequencing  
dendritic cells  
dexamethasone (DXM)  
DHAP  
diffuse large B-cell lymphoma (DLBCL)  
DNA microarrays  
"double-hit" lymphomas  
doxorubicin  
DTIC  
Duvelisib

## E

EBER  
elderly  
enteropathy associated T-cell  
lymphoma (EATL)  
epigenetics  
EPOCH  
Epstein-Barr virus (EBV)  
ERK  
ESHAP  
etiology principles  
etoposide  
expression arrays  
extranodal lymphomas  
extranodal marginal zone lymphoma  
of MALT type  
EZH2

## F

F-18-fluorodeoxyglucose (FDG)  
fever  
filgrastim  
fine-needle aspirate (FNA)  
flow cytometry  
fludarabine  
fluorescence in situ hybridization  
(FISH)  
follicular lymphoma (FL)  
fostamatinib

## G

G-CSF  
GCB lymphoma subtype  
gemcitabine  
gene expression profile (GEP)  
gene rearrangement  
germinal center (GC)  
germinal center B cell-like (GCB)  
graft-versus-lymphoma  
GVHD

## H

hairy cell leukemia  
hedgehog pathway  
Helicobacter pylori  
helper T-cells  
hepatitis B  
hepatitis C  
hepatosplenic T-cell lymphoma  
high-dose methotrexate  
high-dose steroids  
high-dose therapy (HDT)  
high-grade B-cell lymphoma with or  
without rearrangement of MYC and  
BCL2 and/or BCL6  
highly active anti-retroviral therapy  
(HAART)  
histiocytes  
histone deacetylase inhibitors  
Hodgkin lymphoma (HL)  
human herpes virus (HHV)  
human immunodeficiency virus (HIV)  
human T-lymphotropic virus (HTLV)  
hyper - CVAD  
hypergammaglobulinemia  
hypogammaglobulinemia

## I

131 - iodine  
ibrutinib  
ibritumomab tiuxetan  
ibrutinib  
ICE  
idelalisib  
idiotypic vaccine  
ifosfamide  
IGEV  
IMiDs  
immune system  
immunochemotherapy

immunoconjugates  
immunodeficiency-associated  
lymphomas  
immunoglobulins (Ig)  
immunohistochemistry (IHC)  
immunomodulators (IMiDs)  
immunophenotype  
immunosuppression  
immunotoxins  
indolent lymphoma  
induction treatment  
inotuzumab ozogamicin  
interferon (INF)  
interleukines

**J**  
JAK/STAT

**K**  
Ki - 67

**L**  
L - asparaginase  
lenalidomide  
lenograstim  
lomustine  
lymphoblastic lymphoma (LBL)  
lymphoepithelial lesions  
lymphomatoid papulosis  
lymphoplasmacytic lymphoma (LPL)  
lymphoplasmacytic  
lymphoma/Waldenstroem (LPL/WM)

**M**  
macrophages  
magnetic resonance imaging (MRI)  
MALT1  
mantle cell lymphoma (MCL)  
marginal zone lymphoma (MZL)  
melphalan  
methotrexate (MTX)  
methylprednisolone  
microRNA  
minimal residual disease (MRD)  
mitoxantrone  
molecular genetics  
monoclonal antibodies (MoAb)  
monoclonal B-cell lymphocytosis  
(MBL)

monoclonal gammopathy of  
undetermined significance (MGUS)  
monoclonality  
monomethyl auristatin E  
mouse models  
mTor inhibitors  
Mucosa-Associated Lymphoid Tissue  
(MALT)  
multiple myeloma (MM)  
MYC  
MYD88  
mycosis fungoides (MF)

**N**  
NF -  $\kappa$ B  
nivolumab  
nodal marginal zone lymphoma  
(NMZL)  
nodular lymphocyte-predominant  
Hodgkin lymphoma (NLPHL)  
non - Hodgkin lymphoma (NHL)  
non - MALT marginal zone  
lymphomas  
Notch pathway

**O**  
obinutuzumab  
ofatumumab

**P**  
P53  
PARP inhibitors  
PAX5  
Pegfilgrastim  
Pembrolizumab  
PD-1  
PD-1L  
pentostatin  
performance status  
peripheral B-cell lymphomas  
peripheral blood stem cell (PBSC)  
peripheral T-cell lymphomas (PTCL)  
phototherapy  
PI3K/AKT/mTOR  
polatuzumab  
positron emission tomography (PET)  
post-transplant lymphoproliferative  
disorders (PTLDs)  
pralatrexate

primary CNS lymphoma (PCNSL)  
primary mediastinal large B-cell  
lymphoma (PMLBCL)  
procarbazine  
prognostic indices  
proteasome  
protein kinase C  
PTEN  
PTLD  
purine analogs

## R

R-ACBVD  
R-ACVBP  
R-CHEOP  
R-CHOP  
R-FC  
R-MACOP-B  
radioimmunotherapy (RIT)  
RANKL  
rasburicase  
reduced-intensity conditioning  
regimen (RIC)  
Reed-Sternberg cells  
ribavirine  
Richter's syndrome (RS)  
rituximab  
romidepsin (RD)

## S

salvage treatment  
SCID  
Sezary syndrome  
Sjogren's syndrome  
small lymphocytic lymphoma (SLL)  
SNP  
SOX11  
splenectomy  
splenic marginal zone lymphoma  
(SMZL)  
splenomegaly  
statins  
subcutaneous panniculitis-like T-cell  
lymphoma (SPTL)  
SYK

## T

T-cell lymphoma (TCL)  
T-cell receptor (TCR)

T-cells  
TdT  
tazemetostat  
temozolomide  
temsirolimus  
testicular lymphoma  
thiotepa  
thymidine kinase  
thymus  
thyroid function  
TRAIL  
tumor lysis syndrome

## U

uric acid

## V

VEGF  
VEGFR  
venetoclax  
Vinblastine  
vincristine  
Vinca alkaloids  
Vinorelbine

## W

Waldenström's macroglobulinemia  
(WM)  
Waldeyer ring  
whole brain radiotherapy (WBRT)  
Wnt

## X

Xenotransplant  
XIAP

## Y

90-yttrium

## Z

zanubrutinib  
ZAP-70  
zebra fish  
zevalin