Acute Lymphoblastic Leukemia (ALL) Guidelines

NCCN Practice Guidelines in Oncology. ALL v.1.2015
http://www.nccn.org/professionals/physician_gls/f_guidelines.asp#site

National Cancer Institute guidelines: adult ALL treatment
http://www.cancer.gov/cancertopics/pdq/treatment/adultALL/HealthProfessional

National Cancer Institute guidelines: childhood ALL treatment
http://www.cancer.gov/cancertopics/pdq/treatment/childALL/HealthProfessional

Redefining ALL classification: toward detecting high-risk ALL and implementing precision medicine

B-Acute Lymphoblastic Leukemia/Lymphoblastic Lymphoma

T-Lymphoblastic Leukemia/Lymphoma

Childhood Acute Lymphoblastic Leukemia: Progress Through Collaboration.

Acute lymphoblastic leukaemia in adult patients: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up.

Acute Lymphoblastic Leukemia, Version 2.2015.

The 2016 revision to the World Health Organization classification of myeloid neoplasms and acute leukemia.
ALL Treatment: Reviews & Multicentric Studies

How I treat acute lymphoblastic leukemia in older adolescents and young adults
Curran E, Stock W. Blood, 2015; 125 (24): 3702-10

How I treat T-cell acute lymphoblastic leukemia in adults

Pediatric-like therapy for adults with ALL

Treatment of Philadelphia chromosome-positive acute lymphoblastic leukemia in adults: a broader range of options, improved outcomes, and more therapeutic dilemmas

Randomized study of reduced-intensity chemotherapy combined with imatinib in adults with Ph-positive acute lymphoblastic leukemia

Monoclonal antibodies in acute lymphoblastic leukemia

Current status of antibody therapy in ALL

Treatment of pediatric acute lymphoblastic leukemia

New frontiers in pediatric Allo-SCT: novel approaches for children and adolescents with ALL
Pulsipher MA, et al. BMT, 2014; 49 (10): 1259-65

Randomized study of reduced-intensity chemotherapy combined with imatinib in adults with Ph-positive acute lymphoblastic leukemia.

Pediatric-Like Acute Lymphoblastic Leukemia Therapy in Adults With Lymphoblastic Lymphoma.

Feasibility and results of subtype-oriented protocols in older adults and fit elderly patients with acute lymphoblastic leukemia: Results of three prospective parallel trials from the PETHERA group.

WWW

LeukemiaNet home page
http://www.leukemia-net.org/content/e35/index_eng.html

Startoncology (area sanitaria e area pubblica)
http://www.startoncology.net/

SIE (Società Italiana di Ematologia) home page
http://www.siematologia.it/

SIES (Società Italiana di Ematologia Sperimentale) home page
http://www.siesonline.it/

ASH image bank
http://imagebank.hematology.org/