Resource Summary Report

Generated by RRID on Apr 8, 2025

CCLG

RRID:SCR_004137
Type: Tool

Proper Citation

CCLG (RRID:SCR_004137)

Resource Information

URL: http://www.cclg.org.uk/index.php

Proper Citation: CCLG (RRID:SCR_004137)

Description: THIS RESORUCE IS NO LONGER IN SERVICE. Documented on April 27,2023. CCLG is an association of healthcare professionals involved in the treatment and care of children and younger teenagers with cancer, and underpins all the activity in pediatric oncology in the British Isles. CCLG is committed to research and development in the treatment of cancer in this age group, the ultimate goal of which is to maximize cure while minimizing the early and late side effects of treatment. Provision of information for patients and families is a core activity. The Children''s Cancer and Leukaemia Group was formed in 2006 as a result of the merger of the UK Children''s Cancer Study Group and the UK Childhood Leukaemia Working Party, both of which had been in existence since the 1970s.

Abbreviations: CCLG

Synonyms: Childrens Cancer and Leukaemia Group, Children''s Cancer and Leukemia Group, Childrens Cancer and Leukemia Group, Children''s Cancer and Leukaemia Group

Resource Type: topical portal, data or information resource, portal, disease-related portal

Funding: Cancer Research UK

Availability: THIS RESORUCE IS NO LONGER IN SERVICE

Resource Name: CCLG

Resource ID: SCR_004137

Alternate IDs: nlx_143573

Record Creation Time: 20220129T080222+0000

Record Last Update: 20250407T215415+0000

Ratings and Alerts

No rating or validation information has been found for CCLG.

No alerts have been found for CCLG.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Schwalbe EC, et al. (2025) Molecular and clinical heterogeneity within MYC-family amplified medulloblastoma is associated with survival outcomes: A multicenter cohort study. Neuro-oncology, 27(1), 222.

Powell SJ, et al. (2023) Applying machine learning classifiers to automate quality assessment of paediatric dynamic susceptibility contrast (DSC-) MRI data. The British journal of radiology, 96(1145), 20201465.

Jackson TJ, et al. (2023) Can I go home now? The safety and efficacy of a new UK paediatric febrile neutropenia protocol for risk-stratified early discharge on oral antibiotics. Archives of disease in childhood, 108(3), 192.

Hoo CPL, et al. (2023) The incidence, risk factors, and outcomes of symptomatic avascular necrosis of bone among Chinese pediatric patients with acute lymphoblastic leukemia. Cancer medicine, 12(9), 10315.

Wang B, et al. (2023) Homoharringtonine-Based Induction Therapy Reduces the Recurrence Rate of Pediatric Acute Myeloid Leukemia After Allogeneic Hematopoietic Stem Cell Transplantation. Cell transplantation, 32, 9636897231183559.

Barford RG, et al. (2023) Use of Optical Genome Mapping to Detect Structural Variants in Neuroblastoma. Cancers, 15(21).

Shanmugavadivel D, et al. (2022) The Childhood Cancer Diagnosis (CCD) Study: a UK

observational study to describe referral pathways and quantify diagnostic intervals in children and young people with cancer. BMJ open, 12(2), e058744.

Milner S, et al. (2022) Identifying the important social outcomes for childhood cancer survivors: an e-Delphi study protocol. BMJ open, 12(11), e063172.

Saxena RK, et al. (2020) High resolution mapping of restoration of fertility (Rf) by combining large population and high density genetic map in pigeonpea [Cajanus cajan (L.) Millsp]. BMC genomics, 21(1), 460.

Kohe SE, et al. (2018) Metabolic profiling of the three neural derived embryonal pediatric tumors retinoblastoma, neuroblastoma and medulloblastoma, identifies distinct metabolic profiles. Oncotarget, 9(13), 11336.

Weston VJ, et al. (2018) Synergistic action of dual IGF1/R and MEK inhibition sensitizes childhood acute lymphoblastic leukemia (ALL) cells to cytotoxic agents and involves downregulation of STAT6 and PDAP1. Experimental hematology, 63, 52.