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| Öffentlicher Titel | Studie zur Therapieoptimierung bei neu diagnostizierter ALL und LBL |
| Wissenschaftl. Titel | Therapieoptimierung bei erwachsenen Patienten mit neu diagnostizierter akuter lymphatischer Leukämie (ALL) oder lymphoblastischem Lymphom (LBL) durch individualisierte, gezielte und intensivierte Therapie - Eine Phase IV-Studie mit einem Phase III-Teil zur Evaluation der Sicherheit und Wirksamkeit von Nelarabin bei T-ALL |
| Kurztitel | GMALL 08/2013 |
| Studiennummer KN/ELN | LN_GMALL_2016_592 |
| Studiengruppe | GMALL |
| Studienart | multizentrisch, randomisiert, mehrarmig, prospektiv, offen |
| Studienphase | Phase III/IV |
| Erkrankung | Akute lymphatische Leukämie (ALL) - Alle Subtypen |
| Leukämiestadium | de novo/non-treated |
| Ziele | <ul style="list-style-type: none"> - To improve event free survival (EFS), remission duration (RD), disease free survival (DFS) and overall survival (OS) compared with the previous trial GMALL 07/2003 - To evaluate the role of CNS radiation and the role of chemotherapy alone in high risk ALL in molecular remission by randomised evaluation - To evaluate the feasibility of the entire treatment concept (i.e. adherence to schedule, administration of single and combination chemotherapy, maintenance therapy) - To evaluate feasibility and tolerability of nelarabine (IMP) as part of consolidation treatment in T-ALL - To perform prospective and concomitant monitoring of comorbidities and specifically defined serious adverse events - To evaluate an innovative overall approach to optimize treatment of a rare, biologically diverse disease by use of subgroup specific targeted and experimental substances within the main trial and in associated studies - To set up an interlinked biomaterial bank to prospectively evaluate molecular genetic risk factors and carry out scientific accompanying projects |
| Einschlusskriterien | <ul style="list-style-type: none"> - Acute lymphoblastic leukemia all subtypes except burkitt leukemia, blasts in BM 25% or - Lymphoblastic lymphoma (B- or T-lineage), blasts in BM <25% - Age: 18 - 55 years - Written Informed consent to participate in the study and the GMALL registry - Women of childbearing potential (WOCBP) and male sexual partners of WOCBP must be willing to use an effective method of contraception (Pearl-Index < 1%) during the study and at least 6 months thereafter |
| Ausschlusskriterien | <ul style="list-style-type: none"> - Serious complications (leukemia associated) or concomitant diseases, such as - severe uncontrollable complications (leukemia associated), i.e. sepsis, pneumonia with hypoxia, shock, bleeding at diagnosis - renal insufficiency, if not caused by leukemia - severe impairment of heart or liver function (if not caused by leukemic infiltration) - severe obstructive or restrictive pulmonary disease - known HIV infection or other uncontrolled infections - any other condition that compromises the patient's eligibility for intensive treatment as described by the study protocol - Late relapse of childhood leukemia or concurrent malignancy |

- Previous cytostatic treatment: ALL directed (exceptions: standard prephase, application of steroids 7 days, once-only application of vincristine, cyclophosphamide or other substances as emergency medical intervention); directed to other malignancies within the last 10 years before diagnosis of ALL
- Pregnancy or breastfeeding
- Severe psychiatric disease or any severe concomitant condition under which the patient's understanding of importance and consequences of study participation and/or compliance and therapy according to study protocol cannot be expected
- At diagnosis: participation in another trial that interferes with the antileukemic treatment (exceptions: trials aiming at supportive care, defined accompanying GMALL trials, and at a later timepoint trials with experimental substances, i. e. in case of molecular treatment failure)

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| Alter | 18 - 55 Jahre |
| Status | Aktiv |
| Beginn der Rekrutierung | 01.08.2016 |
| Fallzahl | 900 |
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| Studienzentrale | GMALL-Studienzentrale |
| Sponsoren | Goethe-Universität Frankfurt am Main (Hauptsponsor) |
| Förderer | Deutsche Krebshilfe e.V. Buschstr. 32 53113 Bonn Tel: +49 (0)228 7 29 90-0 Fax: +49 (0)228 7 29 90-11 E-Mail: deutsche@krebshilfe.de Homepage: www.krebshilfe.de/ |
| Registrierung in anderen Studienregistern | ClinicalTrials.govNCT02881086 European Clinical Trials Database - EUDRACT2013-003466-13 |