LBL 2018

Shipping Address:

Universitätsklinikum Münster ZMBE NHL-Studiengruppe z.Hd. Gerrit Randau Von-Esmarch-Str. 56 48149 Münster Contact in case of questions

University Hospital Münster Pediatric Hematology and Oncology Univ.-Prof. Dr. med. Birgit Burkhardt Gerrit Randau Tel: +49(0)251 83 53092 E-Mail: LBL2018@ukmuenster.de

SHIPMENT FORM FOR MOLECULAR ANALYSIS

for international sample shipment only!

Please note: before sending sample material, the informed consent for study participation must be signed by patient/guardian(s). Fields in bold are mandatory to be filled!

| - INSTITUTION / FACILITY INFORMATION / HOSPITAL STAMP - | | | | | | | |
|--|------------------------|----------------------|--------------------------------------|-------------|------------|----------|--|
| Name: | | | | | | | |
| Address: | | | | | | | |
| Shipment Date: | _ . | . (dd mm yy) | | | | | |
| - PATIENT INFORMATION - | | | | | | | |
| Date of Birth: | Ī I I. | . (dd mm yy) | Sex: | ○ Ma | ale | Female | |
| Registration | I DI 40 | | | • | | <u> </u> | |
| Number: | LBL18 - | | Pat.ID |): | | | |
| Start of treatment: | _ . | . (dd mm yy) | | | | | |
| - BIOLOGICAL SAMPLE / DNA / SPECIMEN INFORMATION - | | | | | | | |
| Initial tumour material | | | | | | | |
| O Paraffin (incl. HE staining) | | Malignant Effusion | | Collect | ion Date: | | |
| Fresh Frozen (Dry | Fresh Frozen (Dry Ice) | | | Specii | men Site: | en Site: | |
| O DNA, Conc | ng/µl | Other(specify): | | | | | |
| | | | | | | | |
| Blast count (recommended ≥ 60%) (mandatory to be filled) yes, _ _ % no, _ _ % | | | | | | | |
| (mandatory to be filled) | | | | | | | |
| Germline material | | | | | | | |
| ○ Germline sample included ○ Bone marrow (BM) ○ Others (Specify): | | | | | | | |
| Blast count at the time of sample collection from BM (if reported): | | | | | | | |
| Rest material | | | | | | | |
| Rest material to be se | ent hack | F | Rest mat | terial to b | e destroye | ed o o | |
| at the end of study: | ∪ yes ∪ no a | at the end of study: | | | | | |
| - MOLECULAR GENETICS ANALYSIS - | | | | | | | |
| ○ NOTCH1 and FBXW7 analysis (| | | Targeted sequencing with T-LBL panel | | | | |
| Classifier genes | | | ODetection of NOTCH1 gene fusions | | | | |
| - COMMENTS - | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| - AUTHORIZED BY / CORRESPONDENCE (Principal Investigator) - | | | | | | | |
| Name & Contact: | | | | | | | |
| Telephone: E-Mail: | | Fax | X : | | | | |
| Date: | Name (| Name & Signature: | | | | | |

VERSION 2.3 / July 2024 Page 1 / 1