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Diagnosis: <input type="checkbox"/> CML <input type="checkbox"/> B-NHL <input type="checkbox"/> MPN <input type="checkbox"/> T-NHL <input type="checkbox"/> MDS <input type="checkbox"/> B-ALL <input type="checkbox"/> AML <input type="checkbox"/> T-ALL <input type="checkbox"/> B-CLL <input type="checkbox"/> Plasmocytoma/MM <input type="checkbox"/> _____	Level of therapy: <input type="checkbox"/> suspected diagnosis <input type="checkbox"/> initial diagnosis <input type="checkbox"/> remission control <input type="checkbox"/> recurrence <input type="checkbox"/> control after BMT/PBSCT <input type="checkbox"/> control after chemotherapy	Type of sample: <input type="checkbox"/> peripheral blood <input type="checkbox"/> bone marrow <input type="checkbox"/> _____
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Request form for oncological laboratory diagnosis

<p>CHROMOSOME ANALYSIS</p> <input type="checkbox"/> microscopic banding analysis	<p>CML / ALL t(9;22) BCR/ABL <input type="checkbox"/> PCR-qual. <input type="checkbox"/> PCR-quant. <input type="checkbox"/> FISH</p> <p>MPN / CMPL <input type="checkbox"/> FISH: del 7q31/-7, +8, t(9;22)/+9, del 17p13.1 (TP53), del 20q12 <input type="checkbox"/> PCR JAK-2 <input type="checkbox"/> PCR PRV-1</p> <p>MDS <input type="checkbox"/> FISH: del 5q31/-5, del 7q31/-7, +8, del 20q12</p> <p>ANLL / CMML <input type="checkbox"/> FISH: del 5q31/-5, del 7q31/-7, +8, 11q23 (MLL-rearr.), del 20q12</p> <p>ANLL <input type="checkbox"/> PCR FLT3 <input type="checkbox"/> PCR NPM1</p> <p>ANLL-M2 t(8;21) RUNX1/RUNX1T1 <input type="checkbox"/> PCR <input type="checkbox"/> FISH</p> <p>ANLL-M3 / APL t(15;17) PML/RARA <input type="checkbox"/> PCR <input type="checkbox"/> FISH</p> <p>ANLL-M4_{EO} inv(16) MYH11/CBFB <input type="checkbox"/> PCR <input type="checkbox"/> FISH</p> <p>ALL / pre B-ALL <input type="checkbox"/> PCR t(1;19) PBX1/E2A</p> <p>B-ALL <input type="checkbox"/> PCR t(4;11) AF4/MLL</p> <p>HES <input type="checkbox"/> PCR FIP1L1-PDGFRα</p> <p>sys. Mastocytosis <input type="checkbox"/> PCR c-Kit</p>
<p>FISH / PCR</p> <p>NHL <input type="checkbox"/> FISH: del 6q21/6q23, 11q23 (MLL-rearr.), del 13q14.3, 14q32 (IgH-rearr.), del 17p13.1 (TP53) <input type="checkbox"/> B-Cell Clonality <input type="checkbox"/> T-Cell Clonality</p> <p>CLL <input type="checkbox"/> FISH: del 6q21/6q23, del 11q22.3 (ATM), del 13q14.3/13q34, del 17p13.1 (TP53), +12</p> <p>Multiple Myeloma / Plasmocytoma <input type="checkbox"/> FISH: del/dup 1p32/1q21, +5, +7, 11q23 (MLL-rearr.), del 13q14.3, 14q32 (IgH-rearr.), del 17p13.1 (TP53) in case of pos. IgH-rearr. further FISH diagnosis</p> <p>Mantle Cell Lymphoma / B-PLL t(11;14) BCL1/IGH <input type="checkbox"/> PCR <input type="checkbox"/> FISH</p> <p>Follicular Lymphoma <input type="checkbox"/> FISH: 3q27 (BCL6-rearr.), del 6q21/6q23, t(14;18) IGH/BCL2 <input type="checkbox"/> PCR: t(14;18) IGH/BCL2</p> <p>DLBCL <input type="checkbox"/> FISH: 3q27 (BCL6-rearr.), 8q24 (MYC-rearr.), 11q23 (MLL-rearr.), del 13q14.3, 14q32 (IgH-rearr.), del 17p13.1 (TP53)</p> <p>NHL / CLL <input type="checkbox"/> PCR TP53 mutation analysis</p>	

Other clinical comments:

Sampling date / time:	Signature:
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Important for material acquisition:
Chromosome analysis and FISH: at least 5ml heparinized peripheral blood or 3ml heparinized bone marrow
PCR application: 3ml peripheral blood (EDTA) or 3ml bone marrow (EDTA)