

**Curriculum vitae (1)**

Name: Frank Griesinger  
Academic Degree: M.D., Ph.D., (Prof. Dr. med.)  
DOB: April 5th, 1960  
Place of birth: Ulm/Donau  
Nationality: German  
Address: Department of Hematology and Oncology  
Pius-Hospital Oldenburg  
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**Medical School:**

1979-1985: Medical School of the Johann-Wolfgang-Goethe-University ,  
Frankfurt/Main.  
November 1985 Graduation from Medical School and Approbation  
1983-1987: MD-Thesis in the Dept. of Pharmacology of the J-W-  
Goethe- University under the guidance of Professor D. Palm  
1989: ECFMG Certification (NBME Part I, Day 2 of the FMGEMS  
and the ECFMG English Test)

**Post-graduate Medical Training/Clinical Position**

1986-1987: Resident in the Dept. of Hematology of the Johann-  
Wolfgang-Goethe-University, Frankfurt/Main,  
Prof. Dr. D. Hoelzer.

1990-1992: Resident in the Dept. of Hematology and Oncology of the  
Westf. Wilhelms-University, Münster,  
Prof. Dr. J. van de Loo.

1992-9/1998: Resident in the Dept. of Hematology and Oncology of the  
Georg-August-University Göttingen (Prof. W. Hiddemann.

22.7.1998 Certification as Internist

2001 Certification in Hematology and Medical Oncology

2003 ESMO Certification

1.10.1998 until 11/06: Attending Physician (Oberarzt) Dept. Hematology and  
Oncology of the Georg-August-University  
Göttingen, Prof. L. Trümper (since 11/2000)

11/2000 until 11/2006: Responsible Physician of the Routine Laboratories of the  
Dept. Hematology and Oncology

Since 11/2006: Chief of the Div. of Medical Oncology,  
Dept. of Radiotherapy and Medical Oncology,  
Pius-Hospital Oldenburg  
Georgstr. 12  
D-26121 Oldenburg

Since 12/2010 Coordinator of Cancer Center Oldenburg, Pius-Hospital

Since 05/2011 Chief of the Department of Hematology and Oncology  
Pius-Hospital Oldenburg  
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## Scientific Training

- 1986: Immunology and cellular biology, Prof. Dr. D. Hoelzer, Prof. Dr. A. Ganser, Prof. Dr. P.S. Mitrou and Prof. Dr. L. Bergmann, Dept. Hematology, J.-W.-Goethe-University, Frankfurt.
- 1987-1989: Postdoctoral Fellowship for 2 years (Grant from the Deutsche Forschungsgemeinschaft) in Immunology, Hematology and cell biology in the Dept. of Laboratory Medicine and Pathology, University of Minnesota, USA, John H. Kersey, M.D.
- 1989-1990: Postdoctoral Associate at the same institution
- 1990: Stipend of the Association for „Innere Medizin des Landes Nordrhein-Westfalen, „molecular biology and immunophenotyping in acute lymphoblastic leukemia for the detection of minimal residual leukemic disease“ Westf. Wilhelms-University, Münster, Prof. Dr. J. van de Loo
- 1991-1992 Molecular Biology Lab Dept. Hematology/Oncology, Westf. Wilhelms-Universität, Münster, Prof. Dr. J. van de Loo
- 1992-2006: Molecular Biology Lab of the Dept. Hematology and Oncology, University of Goettingen  
Prof. Dr. W. Hiddemann (until 10/98)  
Prof. Dr. G. Brittinger (1999-2000)  
Prof. L. Trümper (since 11/2000)
- 5/99 Ph.D. (Habilitation in Internal Medicine)

## Prizes

- 1993 Poster-prize of the German and Austrian Society of Hematology and Oncology
- 1998 Theodor Frerichs-Prize of the German Society of Internal Medicine
- 2003 Poster-Prize (Outstanding poster) at the World Lung Cancer Conference, Vancouver, Ca.

**1.4. Membership in Scientific Associations:**

American Society of Hematology

American Society of Clinical Oncology

Deutsche Gesellschaft für Innere Medizin (German Society of Internal Medicine)

Deutsche Krebsgesellschaft (German Cancer Society)

Arbeitsgemeinschaft Internistische Onkologie, Lungenkarzinom-Gruppe, Mitglied der  
Leitkommission (Working Party Medical Oncology-Lung Cancer Group: Member of the Steering  
Committee).

International Association for the Study of Lung Cancer

## 2. „peer-reviewed” PubMed listed publications Author, Investigator in Brackets with a, b etc

1.

Hohloch K, Lakhani VJ, Sahlmann C, Wulf G, Meller J, Trümper L, **Griesinger F**  
Tandem-high dose therapy in relapsed and refractory B-cell lymphoma, Phase II trial of a myeloablative chemotherapy followed by escalated radioimmunotherapy with I131 anti CD20 antibody.  
**2011 Mar 1. [Epub ahead of print]**

2.

Stenger I, Tomala C, Pietsch M, Olgemoeller U, Koerber W, Fischer B, Sebastian M, Truempe L, Overbeck T, **Griesinger F**.  
Mitomycin C in combination with vinorelbine or cisplatin and erythropoietin in pretreated patients with in field relapse after radiation therapy of non-small cell lung cancer: a phase II trial of the AIO.  
**MEMO 2011**, in press

3.

Goeckenjan G, Sitter H, Thomas M, Branscheid D, Flentje M, **Griesinger F**, Niederle N, Stuschke M, Blum T, Deppermann KM, Ficker JH, Freitag L, Lübke AS, Reinhold T, Späth-Schwalbe E, Ukena D, Wickert M, Wolf M, Andreas S, Auberger T, Baum RP, Baysal B, Beuth J, Bickeböller H, Böcking A, Bohle RM, Brüske I, Burghuber O, Dickgreber N, Diederich S, Dienemann H, Eberhardt W, Eggeling S, Fink T, Fischer B, Franke M, Friedel G, Gauler T, Gütz S, Hautmann H, Hellmann A, Hellwig D, Herth F, Heussel CP, Hilbe W, Hoffmeyer F, Horneber M, Huber RM, Hübner J, Kauczor HU, Kirchbacher K, Kirsten D, Kraus T, Lang SM, Martens U, Mohn-Staudner A, Müller KM, Müller-Nordhorn J, Nowak D, Ochmann U, Passlick B, Petersen I, Pirker R, Pokrajac B, Reck M, Riha S, Rube C, Schmittel A, Schönfeld N, Schütte W, Serke M, Stamatis G, Steingraber M, Steins M, Stoelben E, Swoboda L, Teschler H, Tessen HW, Weber M, Werner A, Wichmann HE, Irlinger Wimmer E, Witt C, Worth H.  
Prevention, diagnosis, therapy, and follow-up of lung cancer: interdisciplinary guideline of the German Respiratory Society and the German Cancer Society.  
Pneumologie. 2011 Jan;65(1):39-59. Epub 2010 Dec 14. No abstract available.

3a

(Krug U, Röllig C, Koschmieder A, Heinecke A, Sauerland MC, Schaich M, Thiede C, Kramer M, Braess J, Spiekermann K, Haferlach T, Haferlach C, Koschmieder S, Rohde C, Serve H, Wörmann B, Hiddemann W, Ehninger G, Berdel WE, Büchner T, Müller-Tidow C; German Acute Myeloid Leukaemia Cooperative Group; Study Alliance Leukemia Investigators.  
Complete remission and early death after intensive chemotherapy in patients aged 60 years or older with acute myeloid leukaemia: a web-based application for prediction of outcomes.  
Lancet. 2010 Dec 11;376(9757):2000-8. Epub 2010 Dec 3.)

4.

Thiel E, Korfel A, Martus P, Kanz L, **Griesinger F**, Rauch M, Röth A, Hertenstein B, von Toll T, Hundsberger T, Mergenthaler HG, Leithäuser M, Birnbaum T, Fischer L, Jahnke K, Herrlinger U, Plasswilm L, Nägele T, Pietsch T, Bamberg M, Weller M.  
High-dose methotrexate with or without whole brain radiotherapy for primary CNS lymphoma (G-PCNSL-SG-1): a phase 3, randomised, non-inferiority trial.  
Lancet Oncol. 2010 Nov;11(11):1036-47. Epub 2010 Oct 20.

5.

Crinò L, Dansin E, Garrido P, **Griesinger F**, Laskin J, Pavlakis N, Stroiakovski D, Thatcher N, Tsai CM, Wu YL, Zhou C.  
Safety and efficacy of first-line bevacizumab-based therapy in advanced non-squamous non-small-cell lung cancer (SAiL, MO19390): a phase 4 study.  
Lancet Oncol. 2010 Aug;11(8):733-40. Epub 2010 Jul 23

6.

Gatzemeier U, **Griesinger F**, Huber RM, Thomas M.  
Onkologie. 2010;33 Suppl 5:1. Epub 2010 May 14.

**7:**

Goeckenjan G, Sitter H, Thomas M, Branscheid D, Flentje M, **Griesinger F**, Niederle N, Stuschke M, Blum T, Deppermann KM, Ficker JH, Freitag L, Lübke AS, Reinhold T, Späth-Schwalbe E, Ukena D, Wickert M, Wolf M, Andreas S, Auberger T, Baum RP, Baysal B, Beuth J, Bickeböller H, Böcking A, Bohle RM, Brüske I, Burghuber O, Dickgreber N, Diederich S, Dienemann H, Eberhardt W, Eggeling S, Fink T, Fischer B, Franke M, Friedel G, Gauler T, Gütz S, Hautmann H, Hellmann A, Hellwig D, Herth F, Heussel CP, Hilbe W, Hoffmeyer F, Horneber M, Huber RM, Hübner J, Kauczor HU, Kirchbacher K, Kirsten D, Kraus T, Lang SM, Martens U, Mohn-Staudner A, Müller KM, Müller-Nordhorn J, Nowak D, Ochmann U, Passlick B, Petersen I, Pirker R, Pokrajac B, Reck M, Riha S, Rube C, Schmittel A, Schönfeld N, Schütte W, Serke M, Stamatis G, Steingraber M, Steins M, Stoelben E, Swoboda L, Teschler H, Tessen HW, Weber M, Werner A, Wichmann HE, Irlinger Wimmer E, Witt C, Worth H.

Prevention, diagnosis, therapy and follow-up of lung cancer  
Pneumologie. 2010 Mar;64 Suppl 2:e1-164. Epub 2010 Mar 9.

**8.**

Agarwal JR, Griesinger F, Stühmer W, Pardo LA.

The potassium channel Ether à go-go is a novel prognostic factor with functional relevance in acute myeloid leukemia.

Mol Cancer. 2010 Jan 27;9:18

**9.**

Lengfelder E, Haferlach C, Saussele S, Haferlach T, Schultheis B, Schnittger S, Ludwig WD, Staib P, Aul C, Grüneisen A, Kern W, Reichle A, Serve H, Berdel WE, Braess J, Spiekermann K, Wörmann B, Sauerland MC, Heinecke A, Hiddemann W, Hehlmann R, Büchner T; German AML Cooperative Group.

High dose ara-C in the treatment of newly diagnosed acute promyelocytic leukemia: long-term results of the German AMLCG.

Leukemia. 2009 Dec;23(12):2248-58. Epub 2009 Sep 10

**9a.**

(Pirker R, Pereira JR, Szczesna A, von Pawel J, Krzakowski M, Ramlau R, Vynnychenko I, Park K, Yu CT, Ganul V, Roh JK, Bajetta E, O'Byrne K, de Marinis F, Eberhardt W, Goddemeier T, Emig M, Gatzemeier U; FLEX Study Team

Cetuximab plus chemotherapy in patients with advanced non-small-cell lung cancer (FLEX): an open-label randomised phase III trial.

Lancet. 2009; 373(9674):1525-31. )

**9b**

(Schlenk RF, Döhner K, Kneba M, Götze K, Hartmann F, Del Valle F, Kirchen H, Koller E, Fischer JT, Bullinger L, Habdank M, Späth D, Groner S, Krebs B, Kayser S, Corbacioglu A, Anhalt A, Benner A, Fröhling S, Döhner H; German-Austrian AML Study Group (AMLSG)

Gene mutations and response to treatment with all-trans retinoic acid in elderly patients with acute myeloid leukemia. Results from the AMLSG Trial AML HD98B.

Haematologica. 2009 Jan;94(1):54-60. Epub 2008 Dec 4.)

**10.** Gatzemeier U, Griesinger F, Huber RM, Thomas M.

Onkologie. 2008;31 Suppl 3:V. German. No abstract available.

**10a.**

(Schlenk RF, Döhner K, Krauter J, Fröhling S, Corbacioglu A, Bullinger L, Habdank M, Späth D, Morgan M, Benner A, Schlegelberger B, Heil G, Ganser A, Döhner H; German-Austrian Acute Myeloid Leukemia Study Group. Collaborators: Schlimok G, Arnold R, Pezzutto A, Glasmacher A, Germing U, Heit W, Hoelzer D, Derigs HG, Lübbert M, Pralle H, Runde V, **Griesinger F**, Fiedler W, Salwender H, Kirchner H, Hensel H, Hartmann F, Fischer JT, Kneba M, Hinke A, Kremers S, Götze K, Waterhouse C, del Valle F, Matzdorff A, Grimminger W, Mergenthaler HG, Kirchen H, Brossart P, Bergmann L, Raghavachar A, Petzer A, Koller E, Noens L.

Mutations and treatment outcome in cytogenetically normal acute myeloid leukemia.

N Engl J Med. 2008 May 1;358(18):1909-18).

**11.**

Baesecke J, Podleschny M, Becker A, Seiffert E, Schwiers I, Schwiers R, Haase D, Glass B, Schmitz N, Trümper L, Griesinger F.

Therapy-associated genetic aberrations in patients treated for non-Hodgkin lymphoma.

Br J Haematol. 2008 Apr;141(1):52-9.

**12.**

Steidl U, Steidl C, Ebralidze A, Chapuy B, Han HJ, Will B, Rosenbauer F, Becker A, Wagner K, Koschmieder S, Kobayashi S, Costa DB, Schulz T, O'Brien KB, Verhaak RG, Delwel R, Haase D, Trümper L, Krauter J, Kohwi-Shigematsu T, Griesinger F, Tenen DG.

A distal single nucleotide polymorphism alters long-range regulation of the PU.1 gene in acute myeloid leukemia.

J Clin Invest. 2007 Sep;117(9):2611-20.

**13.**

Gralla RJ, Griesinger F.

Interpreting clinical trials in lung cancer: impact of methodology and endpoints.

J Thorac Oncol. 2007 Jun;2 Suppl 2:S51-8. Review.

**14.**

Kreuter M, Vansteenkiste J, Griesinger F, Hoffmann H, Dienemann H, De Leyn P, Thomas M.

Trial on refinement of early stage non-small cell lung cancer. Adjuvant chemotherapy with pemetrexed and cisplatin versus vinorelbine and cisplatin: the TREAT protocol.

BMC Cancer. 2007 May 8;7:77.

**15.**

Hallermann C, Kaune KM, Tiemann M, Kunze E, Griesinger F, Mitteldorf C, Bertsch HP, Neumann C.

High frequency of primary cutaneous lymphomas associated with lymphoproliferative disorders of different lineage.

Ann Hematol. 2007 Jul;86(7):509-15. Epub 2007 Mar 6. Erratum in: Ann Hematol. 2007 Jul;86(7):517. Kaune, Matthias Kjell [corrected to Kaune, Kjell Matthias].

**16.**

Chapuy B, Wulf G, Tessen HW, Griesinger F, Trümper L, Schroers R.

[Asymptomatic 32 year old female smoker with persistent polyclonal lymphocytosis]

Internist (Berl). 2007 Mar;48(3):314-8. German.

**17.**

Eberhardt W, Fietkau R, Griesinger F, Passlick B, Stuschke M.

[Surgery and adjuvant therapy in non-small-cell lung carcinoma (NSCLC). (stage I through operable stage IIIA)]

Onkologie. 2006 Sep;29 Suppl 2:7-10. Epub 2006 Sep 6. Review. German. No abstract available.

**18.**

Gatzemeier U, Griesinger F, Huber RM.

[Pillnitz interdisciplinary discussion--summary]

Onkologie. 2006 Sep;29 Suppl 2:2. Epub 2006 Sep 6. German. No abstract available.

**19.**

Basecke J, Whelan JT, Griesinger F, Bertrand FE.

The MLL partial tandem duplication in acute myeloid leukaemia.

Br J Haematol. 2006 Nov;135(4):438-49. Epub 2006 Sep 11. Review.

**20.**

MRD-AML-BFM Study Group, Langebrake C, Creutzig U, Dworzak M, Hrusak O, Mejstrikova E, Griesinger F, Zimmermann M, Reinhardt D.

Residual disease monitoring in childhood acute myeloid leukemia by multiparameter flow cytometry: the MRD-AML-BFM Study Group.

J Clin Oncol. 2006 Aug 1;24(22):3686-92.

**21.**

Basecke J, Karim K, Podleschny M, Becker A, Glass B, Trumper L, Griesinger F.  
MLL rearrangements emerge during spontaneous apoptosis of clinical blood samples.  
Leukemia. 2006 Jun;20(6):1193-4. No abstract available.

22.

Bäsecke J, Podleschny M, Clemens R, Schnittger S, Viereck V, Trümper L, Griesinger F.  
Lifelong persistence of AML associated MLL partial tandem duplications (MLL-PTD) in healthy adults.  
Leuk Res. 2006 Sep;30(9):1091-6. Epub 2006 Mar 15.

23.

Meyer C, Schneider B, Jakob S, Strehl S, Attarbaschi A, Schnittger S, Schoch C, Jansen MW, van Dongen JJ, den Boer ML, Pieters R, Ennas MG, Angelucci E, Koehl U, Greil J, Griesinger F, Zur Stadt U, Eckert C, Szczepański T, Niggli FK, Schäfer BW, Kempinski H, Brady HJ, Zuna J, Trka J, Nigro LL, Biondi A, Delabesse E, Macintyre E, Stanulla M, Schrappe M, Haas OA, Burmeister T, Dingermann T, Klingebiel T, Marschalek R.  
The MLL recombinome of acute leukemias.  
Leukemia. 2006 May;20(5):777-84.

24.

**Griesinger F**, Hennig H, Hillmer F, Podleschny M, Steffens R, Pies A, Wormann B, Haase D, Bohlander SK. (2005)  
A BCR-JAK2 fusion gene as the result of a t(9;22)(p24;q11.2) translocation in a patient with a clinically typical chronic myeloid leukemia. *Genes Chromosomes Cancer*. 44:329-33.

25.

Basecke J, Schwieger M, **Griesinger F**, Schiedlmeier B, Wulf G, Trumper L, Stocking C. (2005) AML1/ETO promotes the maintenance of early hematopoietic progenitors in NOD/SCID mice but does not abrogate their lineage specific differentiation. *Leuk Lymphoma* 46:265-272.

26.

Schroers R, Hildebrandt Y, Steffens R, Becker S, Ohms G, von Bonin F, Haase D, Bertsch HP, Trumper L, **Griesinger F**. (2005).  
Immunophenotypic and genetic characterization of a CD8 positive mantle cell lymphoma in a patient with concomitant Mycosis fungoides. *Eur J Haematol*. Jul;75(1):78-84.

27.

Schroers R, **Griesinger F**, Trumper L, Haase D, Kulle B, Klein-Hitpass L, Sellmann L, Duhrsen U, Durig J. (2005)  
Combined analysis of ZAP-70 and CD38 expression as a predictor of disease progression in B-cell chronic lymphocytic leukemia. *Leukemia*.19:750-8.

28.

Langebrake C, Brinkmann I, Teigler-Schlegel A, Creutzig U, **Griesinger F**, Puhmann U, Reinhardt D. (2005)  
Immunophenotypic differences between diagnosis and relapse in childhood AML: Implications for MRD monitoring. *Cytometry B Clin Cytom*. 63:1-9.

29.

Wulf GG, Modlich S, Inagaki N, Reinhardt D, Schroers R, **Griesinger F**, Trumper L (2004).  
ABC transporter ABCA3 is expressed in acute myeloid leukemia blast cells and participates in vesicular transport. *Haematologica*. 89:1395-1397.

30.

Hallermann C, Middel P, **Griesinger F**, Gunawan B, Bertsch HP, Neumann C (2004).  
CD4+ CD56+ blastic tumor of the skin: cytogenetic observations and further evidence of an origin from plasmacytoid dendritic cells. *Eur J Dermatol* 14:317-322.

31.

Hallermann C, Kaune K M, Gesk S, Martin-Subero J I, Gunawan B, **Griesinger F**, Vermeer MH, Santucci M, Pimpinelli N, Willemze R, Siebert R, Neumann C (2004).  
Molecular cytogenetic analysis of chromosomal breakpoints in the IGH, MYC, BCL6, and MALT1 gene loci in primary cutaneous B-cell lymphomas. *J Invest Dermatol* 123:213-219.



32.

Schroers R, Pukrop T, Durig J, Haase, D., Duhrsen, U., Trumper, L., **Griesinger, F.** (2004)  
B-cell chronic lymphocytic leukemia with aberrant CD8 expression: genetic and immunophenotypic analysis of prognostic factors. *Leuk Lymphoma* 45:1677-1681.

33.

**Griesinger F**, Metz M, Trumper L, Schulz T, Haase D (2004).  
Secondary leukaemia after cure for locally advanced NSCLC: alkylating type secondary leukaemia after induction therapy with docetaxel and carboplatin for NSCLC IIIB. *Lung Cancer* 44:261-265.

34.

Schlenk, R. F., Frohling, S., Hartmann, F., Fischer, J. T., Glasmacher, A., del Valle, F., Griminger, W., Gotze, K., Waterhouse, C., Schoch, R., Pralle, H., Mergenthaler, H. G., Hensel, M., Koller, E., Kirchen, H., Preiss, J., Salwender, H., Biedermann, H. G., Kremers, S., **Griesinger, F.**, Benner, A., Addamo, B., Dohner, K., Haas, R., Dohner, H. (2004)  
Phase III study of all-trans retinoic acid in previously untreated patients 61 years or older with acute myeloid leukemia. *Leukemia* 18: 1798-1803..

35.

Zwaan CM, Meshinchi S, Radich JP, Veerman AJ, Huismans DR, Munske L, Podleschny M, Hahlen K, Pieters R, Zimmermann M, Reinhardt D, Harbott J, Creutzig U, Kaspers GJ, **Griesinger F** (2003):  
FLT3 internal tandem duplication in 234 children with acute myeloid leukemia (AML): prognostic significance and relation to cellular drug resistance. *Blood*. 102:2387-2394

36.

Wassmann B, Scheuring U, Thiede C, Pfeifer H, Bornhäuser M, **Griesinger F**, Hochhaus A, Schleyer E, Gschaidmeier H, Hoelzer D, Ottmann, OG. (2003)  
Stable molecular remission induced by imatinib mesylate (STI571) in a patient with CML lymphoid blast crisis relapsing after allogeneic stem cell transplantation. *Bone Marrow Transpl* 31:611-614

37.

Schmücking M, Baum, RP, **Griesinger F**, Presselt N, Bonnet R, Przetak C, Niesen A, Leonhardi J, Lopatta EC, Herse B, Wendt TG (2003)  
Molecular whole-body cancer staging using positron emission tomography: consequences for therapeutic management and metabolic radiation treatment planning. *Recent Results Cancer Res*. 162:195-202

38.

**Griesinger F**, Oberbeck T, Trümper L (2003)  
Neue Therapieansätze beim Bronchialkarzinom. *Zeitschrift für Allgemeinmedizin*, 79: 90-97

39.

Grundker C, Volker, P, **Griesinger F**, Ramaswamy A, Nagy A, Schally AV, Emons G (2002). Antitumor effects of the cytotoxic luteinizing hormone-releasing hormone analog AN-152 on human endometrial and ovarian cancers xenografted into nude mice. *Am J Obstet Gynecol* 187:528-537.

40.

Reinhardt D, Langebrake C, Creutzig U, Vormoor J, Brune C, Thorwesten M, Ingiliz P, Hrusak O, Dworzak M, **Griesinger F.** (2002)  
Minimal residual disease in acute myeloid leukemia in children - standardization and evaluation of immunophenotyping in the AML-BFM-98 study, *Klin Padiatr* 214:179-187

41.

Basecke J, **Griesinger F**, Trümper L, Brittinger G. (2002)  
Leukemia- and lymphoma-associated genetic aberrations in healthy individuals. *Ann Hematol* 81:64-75

42.

Basecke J, Feuring-Buske M, Brittinger G, Schaefer UW, Hiddemann W, **Griesinger F.** (2002)

## Curriculum vitae, Frank Griesinger, M.D., Ph.D., 27.05.2011

Transcription of AML1 in hematopoietic subfractions of normal adults.  
Ann Hematol 81:254-257

43.

Baesecke J, Cepek L, Mannhalter C, Krauter J, Hildenhagen S, Brittinger G, Truemper L, **Griesinger F**. (2002)  
Transcription of AML1-ETO in bone marrow and cord blood of individuals without AML. Blood 100: 2267-2268

44.

**Griesinger F**, Janke A, Podleschny, M, Bohlander S (2002).  
Identification of an ETV6-ARG fusion transcript in combination with an ETV6 point mutation in a multipotent ALL cell line. Br J Hematol/Br J Haematol. 119:454-458.

45.

Behr, TM, Liersch T, Greiner-Bechert L, **Griesinger F**, Béhé M, Markus PM, Gratz S, Angerstein C, Brittinger G, Becker H, Goldenberg DM, Becker W. (2002)  
Radioimmunotherapy of small volume disease of metastatic colorectal cancer. Cancer 94:1373-1381

46.

Fasching K, Panzer S, Haas OA, Borkhardt A, Marschalek R, **Griesinger F**, Panzer-Grümayer R (2001)  
The presence of N regions in the clonotypic DJ rearrangements of the Ig heavy chain genes indicate an exquisitely short latency in t(4;11) positive infant acute lymphoblastic leukemia. Blood 98:2272-2274

47.

Haase D, Schulz T, Binder C, Fonatsch C, Schnittger S, **Griesinger F**, Westphal G, Bünger J, Schoch C, Wörmann B, Hallier E. (2002)  
Increased risk for therapy-induced hematologic malignancies in patients with carcinoma of the breast and combined homozygous gene defects of glutathione transferases M1 and T1. Leuk Res. 26:249-254.

48.

Buchner T, Hiddemann W, Wormann B, Löffler H, Ludwig WD, Schoch C, Haferlach T, Maschmeyer G, Staib P, Aul C, Heyll GA, Gruneisen A, Rasche H, Eimermacher JH, Balleisen L, Pielken HJ, Reis HE, **Griesinger F**, Reichle A, Sauerland MC, Heinecke A. (2000)  
Acute myeloid leukemia in adults: is postconsolidation maintenance therapy necessary? German AMLCG. Int J Hematol; 72:285-289

49.

Schnittger S, Kinkelin U, Schoch C, Heinecke A, Haase D, Haferlach T, Büchner T, Wörmann B, Hiddemann W, **Griesinger F**. (2000)  
MLL tandem duplication in 387 unselected patients with AML identify a prognostically unfavorable subset of karyotypically normal AML. Leukemia 2000; 14:796-804

50.

**Griesinger F**, Pirò-Noack M, Falk M, Kaib N, Troff C, Grove D, Büchner T, Ritter J, Hiddemann W, Wörmann B (1999)  
Leukemia-associated immunophenotypes by 3-color flow cytometry are observed in 90% of childhood and adult acute lymphoblastic leukemia at diagnosis and predict clinical outcome in remission marrow. Br. J. Hematol. 105: 241-255

51.

Gillert E, Leis T, Repp R, Reichel M, Hösch A, Breitenlohner I, Angermüller S, Borkhardt A, Harbott J, Lampert F, **Griesinger F**, Greil J, Fey, G, Marschalek R. (1999)  
A DNA damage repair mechanism is involved in the origin of chromosomal translocations t(4;11) in primary leukemic cells. Oncogene 18:4663-4671

52.

van Dongen JJM, Macintyre EA, Gabert JA, Delabesse E, Rossi V, Saglio E, Gottardi E, Rambaldi A, Dotti G, **Griesinger F**, Parreira A, Gameiro P, Gonzalez Diaz M, Malec M, Langerak AW, San Miguel JF, Biondi A. (1999)

## Curriculum vitae, Frank Griesinger, M.D., Ph.D., 27.05.2011

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