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- African Journals Online
- British Institute of Radiology
- F1000 Research Ltd.
- Global Advances in Health and Medicine,

- Announcement on Research4Life Distance Learning Courses
- Research4Life Announces Winner of the Library Impact Competition
- Research4Life Reaches Milestone of 35,000 (5-Jun-2013)

Это начальная страница сайта HINARI. В левом столбце, есть ссылки на: **Доступ к содержанию**, **Регистрацию**, **Часто задаваемые вопросы** и **Учебные материалы**.

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Map of country breakdown
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More than 5000 institutions registered in 106 countries in 2012

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-  [British Dental Journal](#) (Nature Publishing Group) v. 86 (1999) - current issue
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Birth Defects Research (Part A) 97:509–514 (2013)

Folic Acid Supplementation Use and the MTHFR C677T Polymorphism in Orofacial Clefts Etiology: An Individual Participant Data Pooled-Analysis

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BACKGROUND: This study examines gene–environment interaction between the *MTHFR* C667T polymorphism and folic acid in the etiology of orofacial clefts (OFC). We used a pooled-analytical approach on four studies that used similar methods. **METHODS:** We used logistic regression to analyze the pooled sample of 1149 isolated cases and 1161 controls. Fetal and maternal *MTHFR* C677T genotypes, and maternal periconceptional exposure to smoking, alcohol, vitamin containing folic acid and folic acid supplements were contrasted between the cleft types [non-syndromic clefts lip or without cleft palate (CL(P)) and non-syndromic cleft palate (CP)] and control groups. **RESULTS:** There was a reduced risk of CL(P) with maternal folic acid use

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Does residual cement around implant-supported restorations cause peri-implant disease? A retrospective case analysis

Tomas Linkevicius^{1,2,*}, Algirdas Puisys¹,
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Keywords:

cement excess; cement-retained implant restorations; peri-implantitis; periodontally compromised patients; subgingival margins

Abstract

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Objectives

The purpose of this study was to determine the relationship between patients with a history of periodontitis and development of cement-related peri-implant disease.

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This study selected individuals from a private practice who had cement-retained implant restorations and were scheduled for regular implant maintenance or were consulted because of a complication. Mechanical complications included all incidents (extensive porcelain chipping, framework fracture, abutment screw loosening) that required the removal of the restoration. Biological complications included peri-implantitis and peri-implant mucositis. Peri-implantitis was diagnosed if an implant had bleeding on probing, pocket depths 6 mm or more and progressive crestal bone loss exceeding 1.5 mm after first year of service (Fig. 1a and b). Peri-implant mucositis was defined as a swelling, bleeding on probing, and increased probing depths of peri-implant tissues without evident progressive bone loss radiographically, which does not exceed acceptable norm, established by Albrektsson et al. (1986) (Fig. 2a and b).

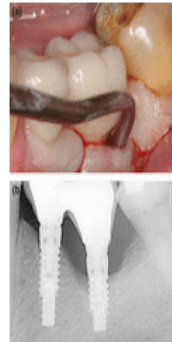


Figure 1. (a) Probing of an implant with peri-implantitis; (b) Radiographic evidence of progressive bone loss.

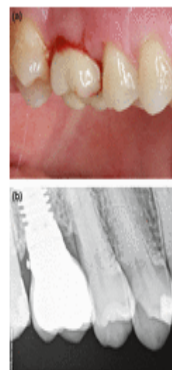


Figure 2. (a) Bleeding and swelling of peri-implant tissues around implant restoration; (b) Radiographic image of peri-mucositis. Crestal bone loss does not exceed acceptable norms.

Radiographic images were taken with RVG Windows Trophy 5.0 (Trophy Radiologie Inc, Paris, France) using a paralleling technique with Rinn-like film holder in high-resolution mode. To define the extent of crestal bone loss, control radiographic images were compared to radiographs taken at the time of complication. To confirm diagnosis, peri-implant tissues were probed with 1.0 mm marked periodontal probe (Hu-Friedy, Chicago, IL, USA) and bleeding and suppuration (if present) were recorded.

In the case of mechanical complication, the implant restoration was removed by perforating occlusal/palatinal surfaces to gain access to the abutment screw. The retrieved abutment-restoration complex and the peri-implant tissues were inspected for excess cement (Fig. 3). If

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- Сложный запрос с множеством инструментов, которыми можно тонко регулировать его параметры.
- На основе ключевых слов с использованием контролируемого словаря-тезауруса MeSH®
- Создание личной страницы, которая предоставляет ряд дополнительных возможностей:
 - сохранение запросов и результатов поиска,
 - дополнительные настройки сервиса,
 - настройка автоматического поиска с отправкой результатов на Ваш электронный ящик (мониторирование базы MedLine).

- Получение результатов поиска в виде ЦИТАТ или абстрактов в различных электронных форматах, которые можно потом отправить на электронный почтовый ящик.
- Переход по предложенным ссылкам на страницы электронных представительств изданий, где можно ознакомиться с полнотекстовой версией статьи.
Некоторые издательства предоставляют эту возможность бесплатно, но в большинстве случаев за полную статью придется заплатить.
- Служба доставки документов.
- Система помощи, с удобными видео фрагментами, иллюстрирующими основные этапы работы PubMed.

Поиск в PubMed

- ◎ PubMed позволяет производить поиск различной степени сложности.
- ◎ Простейшим является поиск по ключевым словам, т. е. терминам, выражающим основное смысловое содержание информационного запроса.
- ◎ Для того, чтобы осуществить такой простейший поиск, достаточно напечатать желаемый термин в поисковом окошке, например: *анемия*.

PubMed

anemia



Search

- aplastic anemia
- hemolytic anemia
- deficiency anemia
- iron deficiency anemia
- cell anemia
- sickle cell anemia
- fanconi anemia
- autoimmune hemolytic anemia
- anemia
- anemia review
- anemia children
- anemia chronic
- pernicious anemia
- blackfan anemia
- anemia pregnancy
- anemia treatment
- megaloblastic anemia
- diamond blackfan anemia
- anemia iron
- dyserythropoietic anemia

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- [Proteasome inhibitors block DNA repair and radiosensitize non-small cell lung cancer.](#)
1. Cron KR, Zhu K, Kushwaha DS, Hsieh G, Merzon D, Rameseder J, Chen CC, D'Andrea AD, Kozono D.
PLoS One. 2013 Sep 5;8(9):e73710. doi: 10.1371/journal.pone.0073710.
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- [Prospective study on the effectiveness of complementary food supplements on improving status of elder infants and young children in the areas affected by wenchuan earthquake.](#)
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PLoS One. 2013 Sep 9;8(9):e72711. doi: 10.1371/journal.pone.0072711.
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- [Targeted preoperative autologous blood donation in total knee arthroplasty reduces the need for postoperative transfusion.](#)
3. Bou Monsef J, Buckup J, Mayman D, Marx R, Ranawat A, Boettner F.
HSS J. 2013 Oct;9(3):214-7. doi: 10.1007/s11420-013-9346-8. Epub 2013 Aug 16.
PMID: 24039613 [PubMed]
- [Association of vitamin D deficiency and hyperparathyroidism with anemia: a cross-sectional study.](#)
4. Golbahar J, Altayab D, Carreon E, Darwish A.
J Blood Med. 2013 Aug 30;4:123-8. doi: 10.2147/JBM.S47171.
PMID: 24039460 [PubMed]
- [Intravenous iron monotherapy for the treatment of non-iron-deficiency anemia in cancer patients undergoing chemotherapy: a pilot study.](#)
5. Abdel-Razek H, Abbasi S, Saeed L, Jaber D, Abdelaleh H



- Related searches
- aplastic anemia
 - iron deficiency anemia
 - sickle cell anemia
 - fanconi anemia
 - autoimmune hemolytic anemia

PMC Images search for anemia

- ◎ В результате поиска, выдано огромное количество статей, просмотреть которые займет очень много времени.
- ◎ Для того, чтобы оптимизировать поиск можно воспользоваться следующими фильтрами:

Фильтры

- ◎ по типу статьи (обзор, клиническое исследование)
- ◎ по доступности текста - бесплатность
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PubMed

anemia



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HSS J. 2013 Oct;9(3):214-7. doi: 10.1007/s11420-013-9346-8. Epub 2013 Aug 16.
PMID: 24039613 [PubMed]

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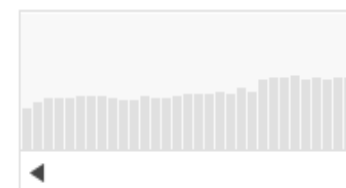
4. Golbahar J, Altayab D, Carreon E, Darwish A.
J Blood Med. 2013 Aug 30;4:123-8. doi: 10.2147/JBM.S47171.
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- [Intravenous iron monotherapy for the treatment of non-iron-deficiency anemia in cancer patients undergoing chemotherapy: a pilot study.](#)

5. Abdel-Razek H, Abbari S, Goadil, Ihsan D, Abdelalsh H.

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Andrea AD, Kozono

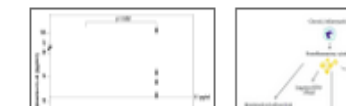
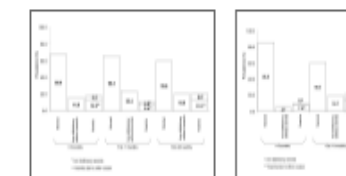
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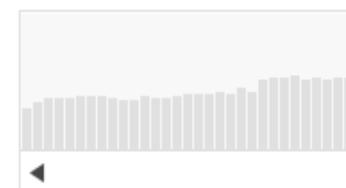
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- [Targeted preoperative autologous blood donation in total knee arthroplasty reduces the need for postoperative transfusion.](#)

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J Blood Med. 2013 Aug 30;4:123-8. doi: 10.2147/JBM.S47171.
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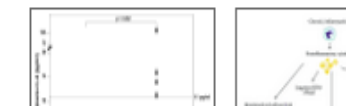
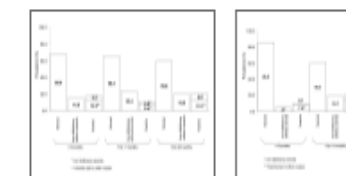
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- ◎ Таким образом, используя нужные нам фильтры, мы получаем в результате:

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- [Long-term safety and efficacy of sustained eculizumab treatment in patients with paroxysmal nocturnal haemoglobinuria.](#)

Hillmen P, Muus P, Röth A, Elebute MO, Risitano AM, Schrezenmeier H, Szer J, Browne P, Maciejewski JP, Schubert J, Urbano-Ispizua A, de Castro C, Socié G, Brodsky RA.
Br J Haematol. 2013 Jul;162(1):62-73. doi: 10.1111/bjh.12347. Epub 2013 Apr 25.

PMID: 23617322 [PubMed - indexed for MEDLINE] [Free PMC Article](#)
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- [\[Dietary supplement of iron for iron deficiency\].](#)

2. Ulvik RJ, Møller R, Hervig T.
Tidsskr Nor Laegeforen. 2013 Apr 23;133(8):845-9. doi: 10.4045/tidsskr.11.0164. Norwegian.

PMID: 23612106 [PubMed - indexed for MEDLINE] [Free Article](#)
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- [A multicenter phase II study of S-1 for gemcitabine-refractory biliary tract cancer.](#)

3. Suzuki E, Ikeda M, Okusaka T, Nakamori S, Ohkawa S, Nagakawa T, Boku N, Yanagimoto H, Sato T, Furuse J.
Cancer Chemother Pharmacol. 2013 May;71(5):1141-6. doi: 10.1007/s00280-013-2106-0. Epub 2013 Mar 24.

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- В случае простых условий поиска этого достаточно, но сложные задачи требуют более детального изучения возможностей языка запросов системы PubMed.

Расширенный поиск

- Использование логических операторов:
 - **AND** (И), **OR** (или), **NOT** (нет)

Словарь терминов MeSH

- Это словарь представляет собой иерархический словарь, состоящий из 16 основных ветвей, таких как: анатомия; организмы; заболевания; и ряд других.
- Содержит 25 тысяч основных, 172 тысячи дополнительных и 100 тысяч вспомогательных терминов.

- Более «высокие» ветки в иерархии словаря «распадаются» на более мелкие, уточняя какое-либо определение. Например:

Hemic and Lymphatic Diseases

Hematologic Diseases

Anemia

Anemia, Aplastic

Anemia, Hypoplastic, Congenital +

Anemia, Hemolytic

Anemia, Hemolytic, Autoimmune

Anemia, Hemolytic, Congenital +

Favism

Hemoglobinuria, Paroxysmal

Hemolytic-Uremic Syndrome

Anemia, Hypochromic

Anemia, Iron-Deficiency

Anemia, Macrocytic

Anemia, Megaloblastic +

Anemia, Myelophthitic

Anemia, Neonatal

Fetofetal Transfusion

Fetomaternal Transfusion

Anemia, Refractory

Anemia, Refractory, with Excess of Blasts

Anemia, Sideroblastic

Red-Cell Aplasia, Pure

Anemia, Diamond-Blackfan

- ◎ Каждая цитата при помещении ее в базу данных MedLine соотносится с терминами, которые содержатся в этом словаре, т.е. статья классифицируется.
- ◎ Как правило, соотносится не с одним термином, а с несколькими. Это порядка 5-25 терминов на одну статью.

PubMed anemia

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- ⦿ На этой странице пишется поисковое слово или фраза, которая, по Вашему мнению, является ключевой при поиске информации.
- ⦿ На экране появятся все связанные термины из словаря MeSH и можно будет более углубленно просмотреть возможные варианты поиска, «перемещаясь» по ссылкам ветвей словаря, при этом детализируя свой запрос или расширяя его.

- Над составлением словаря трудится большая команда специалистов по знаниям со специализацией в предметной области «медицина», и индексация статей проводится с использованием технологий искусственного интеллекта, поэтому поиск с использованием MeSH относится к наиболее эффективному методу поиска информации в базе данных MedLine.

- Diseases, Hematological
- Hematological Disease

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[Hemic and Lymphatic Diseases](#)

Hematologic Diseases

[Anemia](#)

- [Anemia, Aplastic](#) +
- [Anemia, Hemolytic](#) +
- [Anemia, Hypochromic](#) +
- [Anemia, Macrocytic](#) +
- [Anemia, Myelophthisic](#)
- [Anemia, Neonatal](#) +
- [Anemia, Refractory](#) +
- [Anemia, Sideroblastic](#)
- [Red-Cell Aplasia, Pure](#) +

[Blood Coagulation Disorders](#)

- [Blood Coagulation Disorders, Inherited](#) +
- [Coagulation Protein Disorders](#) +
- [Disseminated Intravascular Coagulation](#)
- [Ecchymosis](#)
- [Platelet Storage Pool Deficiency](#) +
- [Protein S Deficiency](#)
- [Purpura](#) +
- [Thrombocythemia, Essential](#)
- [Vitamin K Deficiency](#) +

[Blood Group Incompatibility](#)

- [Erythroblastosis, Fetal](#) +
- [Rh Isoimmunization](#)

[Blood Platelet Disorders](#)

- [Bernard-Soulier Syndrome](#)
- [Gray Platelet Syndrome](#)
- [Platelet Storage Pool Deficiency](#) +
- [Thrombasthenia](#)
- [Thrombocytopenia](#) +

Anemia, Hemolytic

A condition of inadequate circulating red blood cells (ANEMIA) or insufficient HEMOGLOBIN due to premature destruction of red blood cells (ERYTHROCYTES).

Year introduced: ANEMIA, HEMOLYTIC, ACQUIRED was heading 1968-1981, was ANEMIA, ACQUIRED HEMOLYTIC 1965-1967

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| <input type="checkbox"/> economics | <input type="checkbox"/> pathology | <input type="checkbox"/> virology |
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Dental infections increase the likelihood of hospital admissions among adult patients

1. with sickle cell disease.

Laurence B, Haywood C Jr, Lanzkron S.
Community Dent Health. 2013 Sep;30(3):168-72.
PMID: 24151791 [PubMed - indexed for MEDLINE]
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Homozygous hemoglobin C disease.

2. Dalia S, Zhang L.

Blood. 2013 Sep 5;122(10):1694. No abstract available.
PMID: 24137818 [PubMed - indexed for MEDLINE]
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Association of iron overload and oxidative stress with insulin resistance in transfusion-dependent beta-thalassemia major and beta-thalassemia/HbE patients.

3. Tangvarasittichai S, Pimanprom A, Choowet A, Tangvarasittichai O.
Clin Lab. 2013;59(7-8):861-8.
PMID: 24133917 [PubMed - indexed for MEDLINE]
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Eculizumab in atypical hemolytic-uremic syndrome.

4. Tanimoto T, Oshima Y, Kami M.
N Engl J Med. 2013 Oct 3;369(14):1378-9. doi: 10.1056/NEJMc1308826#SA4. No abstract

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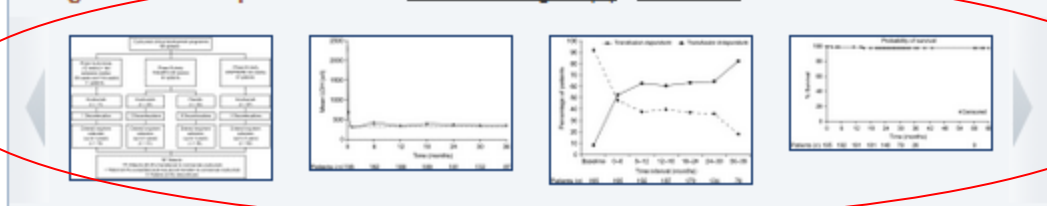
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Paroxysmal nocturnal haemoglobinuria (PNH) is characterized by chronic, uncontrolled complement activation resulting in elevated intravascular haemolysis and morbidities, including fatigue, dyspnoea, abdominal pain, pulmonary hypertension, thrombotic events (TEs) and chronic kidney disease (CKD). The long-term safety and efficacy of eculizumab, a humanized monoclonal antibody that inhibits terminal complement activation, was investigated in 195 patients over 66 months. Four patient deaths were reported, all unrelated to treatment, resulting in a 3-year survival estimate of 97.6%. All patients showed a reduction in lactate dehydrogenase levels, which was sustained over the course of treatment (median reduction of 86.9% at 36 months), reflecting inhibition of chronic haemolysis. TEs decreased by 81.8%, with 96.4% of patients remaining free of TEs. Patients also showed a time-dependent improvement in renal function: 93.1% of patients exhibited improvement or stabilization in CKD score at 36 months. Transfusion independence increased by 90.0% from baseline, with the number of red blood cell units transfused decreasing by 54.7%. Eculizumab was well tolerated, with no evidence of cumulative toxicity and a decreasing occurrence of adverse events over time. Eculizumab has a substantial impact on the symptoms and complications of PNH and results a significant improvement in patient survival.

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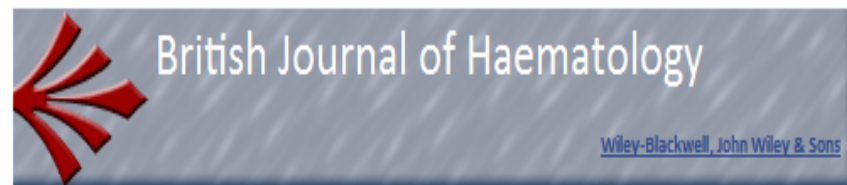
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Long-term safety and efficacy of sustained eculizumab treatment in patients with paroxysmal nocturnal haemoglobinuria

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Abstract

SCID can be caused by various genetic mutations leading to distinctive phenotypes according to the presence of T, B and NK cells. Artemis is a gene encoded on chromosome 10p. The deficiency of this molecule causes an inability to repair DNA double strand breaks and is one of the causes of radiosensitive T-B-NK+ SCID. The syndrome usually presents with opportunistic infections in the first years of life that leads to death if not treated with stem cell transplantation. The spectrum of the disease can be wide because of the heterogeneity of the mutations. Herein we present an atypical SCID (CID) patient with Artemis defect mimicking hyper IgM syndrome. Our patient had high serum IgM with low IgG and IgA levels, lymphocytosis and recurrent infections, intractable diarrhea, growth retardation, systemic CMV infection and sclerosing cholangitis. He also developed large granular lymphocytic leukemia and survived until the age of 6.5 years. © 2013 Elsevier Ltd.

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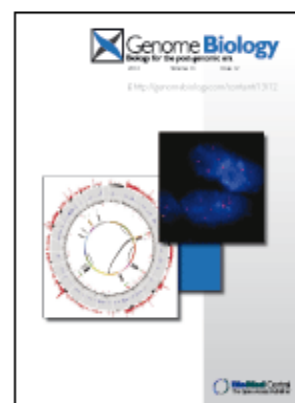
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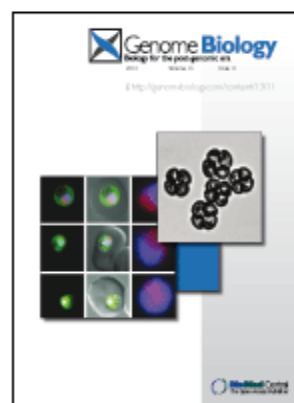
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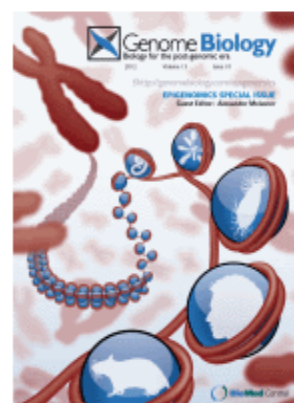
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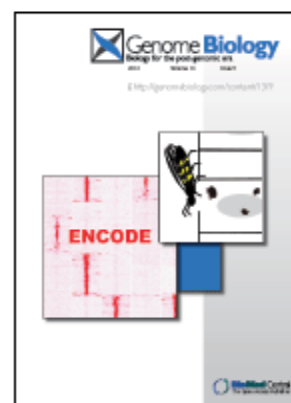
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Epigenomics special issue

Guest Editor: Alexander Meissner

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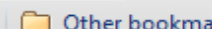
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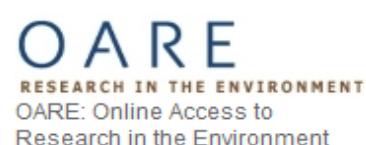
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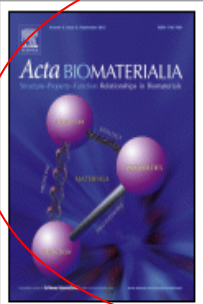
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- anemias
- anaemias

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Relevance: ★★★★★

- Erythropoietin as a treatment of anemia in heart failure: systematic review of randomized trials. [Review]

Kotecha D. Ngo K. Walters JA. Manzano L. Palazzuoli A. Flather MD.

American Heart Journal. 161(5):822-831.e2, 2011 May.

[Journal Article. Meta-Analysis. Review]

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New England Journal of Medicine. 368(13):1210-9, 2013 Mar 28.

[Journal Article. Multicenter Study. Randomized Controlled Trial. Research Support, Non-U.S. Gov't]

UI: 23473338

Authors Full Name

Swedberg, Karl. Young, James B. Anand, Inder S. Cheng, Sunfa. Desai, Akshay S. Diaz, Rafael. Maggioni, Aldo P. McMurray, John J. V. O'Connor, Christopher. Pfeffer, Marc A. Solomon, Scott D. Sun, Yan. Tendera, Michal. van Veldhuisen, Dirk J. RED-HF

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Cytogenetic profile of aplastic anaemia in Indian children

Gupta, Vineeta Kumar, Akash Saini, Isha Saxena, Ajit Kumar

Autoimmune hemolytic anemia in a patient with Malaria

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Institution Clinical Trials & Evaluation Unit, Royal Brompton Hospital & National Heart and Lung Institute, Imperial College, London, UK. Dipak.Kotecha@monash.edu

Title [Erythropoietin as a treatment of anemia in heart failure: systematic review of randomized trials. \[Review\]](#)

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Abbreviated Source [Am Heart J. 161\(5\):822-831.e2, 2011 May.](#)

NLM Journal Name American heart journal

Publishing Model Journal available in: Print
Citation processed from: Internet

NLM Journal Code 0370465

Journal Subset AM, IM

Country of Publication United States

MeSH Subject Headings [*Anemia / dt \[Drug Therapy\]](#)
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Abstract **BACKGROUND:** Anemia in heart failure is both common and associated with worse symptoms and increased mortality. Several small randomized controlled trials (RCTs) have assessed erythropoiesis-stimulating agents (ESAs), but definitive evaluation and clinical guidance are required. We sought to systematically review the effects of ESAs in chronic heart failure.

METHODS: An extensive search strategy identified 11 RCTs with 794 participants comparing any ESA with control over 2 to 12 months of follow-up. Published and additionally requested data were incorporated into a Cochrane systematic review (CD007613).

RESULTS: Nine studies were placebo controlled, and 5, double blinded. Erythropoiesis-stimulating agent treatment significantly improved exercise duration by 96.8 seconds (95% CI 5.2-188.4, P = .04) and 6-minute walk distance by 69.3 m (95% CI 17.0-121.7, P = .009) compared with control. Benefit was also noted for peak oxygen consumption (+2.29 mL/kg per minute, P = .007), New York Heart Association class (0.73, P < .001), ejection fraction (+5.8%, P < .001), B-type natriuretic peptide (226.00 pg/mL, P <

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New England Journal of Medicine. 368(13):1210-9, 2013 Mar 28.

[Journal Article. Multicenter Study. Randomized Controlled Trial. Research Support, Non-U.S. Gov't]

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Cytomorphometric and cytomorphologic analysis of oral mucosa in children with sickle cell anemia

Juliana Umetsu Paraizo¹, Itauana Aliete Vettorello Rech², Luciana Reis Azevedo-Alanis¹, Mara Albonei Dudeque Pianovski³, Antonio Adilson Soares De Lima², Maria Ângela Naval Machado²

¹ Department of Dentistry, Biological and Health Sciences Center, Pontifical Catholic University of Paraná, Curitiba/PR, Brazil

² Department of Stomatology, Faculty of Dentistry, Federal University of Paraná, Curitiba/PR, Brazil

³ Department of Pediatrics, Faculty of Medicine, Federal University of Paraná, Curitiba/PR, Brazil

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<input type="checkbox"/>	Triiodothyronine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/> i
<input type="checkbox"/>	Graves Disease	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/> i
<input type="checkbox"/>	Adult	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/> i
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<input type="checkbox"/>	Hyperthyroid.mp. search as Keyword			

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Scope Note for: *Hyperthyroidism*

MeSH HEADING: HYPERTHYROIDISM

SCOPE: Hypersecretion of THYROID HORMONES from the THYROID GLAND. Elevated levels of thyroid hormones increase BASAL METABOLIC RATE.

NOTE: THYROTOXICOSIS & THYROID CRISIS are available: do not make a diagnosis: use term of author

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	<input type="checkbox"/>	Bone Diseases, Endocrine	39	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Diabetes Mellitus	91902	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Dwarfism	5612	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Endocrine Gland Neoplasms	804	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Gonadal Disorders	152	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Parathyroid Diseases	1387	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Pituitary Diseases	3622	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Polyendocrinopathies, Autoimmun	977	<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input type="checkbox"/>	Thyroid Diseases	14294	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Euthyroid Sick Syndromes	403	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input checked="" type="checkbox"/>	Goiter	10225	<input type="checkbox"/>	<input type="checkbox"/>	i

Дальнейшее сужение поиска - выбор подрубрик, отражающих отдельные аспекты темы.

[-]	<input checked="" type="checkbox"/>	Hyperthyroidism	23698	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input checked="" type="checkbox"/>	Graves Disease	13432	<input type="checkbox"/>	<input type="checkbox"/>	i
[-]	<input checked="" type="checkbox"/>	Thyrotoxicosis	2535	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input checked="" type="checkbox"/>	Thyroid Crisis	736	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input checked="" type="checkbox"/>	Hyperthyroxinemia	174	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Hypothyroidism	23694	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Thyroid Dysgenesis	138	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Thyroid Neoplasms	36789	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Thyroiditis	3988	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input checked="" type="checkbox"/>	Thyrotoxicosis	2535	<input type="checkbox"/>	<input type="checkbox"/>	i
	<input type="checkbox"/>	Tuberculosis, Endocrine	380	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Immune System Diseases	3788	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Disorders of Environmental Origin	0	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Animal Diseases	5309	<input type="checkbox"/>	<input type="checkbox"/>	i
[+]	<input type="checkbox"/>	Pathological Conditions, Signs and Symptoms	0	<input type="checkbox"/>	<input type="checkbox"/>	i

Можно выбрать одну или несколько подрубрик.

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<input type="checkbox"/>	Graves Disease	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Iodine Radioisotopes	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Triiodothyronine	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Adult	<input type="checkbox"/>	<input type="checkbox"/>	i
<input checked="" type="checkbox"/>	Thyroid Gland	<input checked="" type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Middle Aged	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Hypothyroidism	<input type="checkbox"/>	<input type="checkbox"/>	i
<input type="checkbox"/>	Thyroxine	<input type="checkbox"/>	<input type="checkbox"/>	i
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<input type="checkbox"/>	Crisscross Heart	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	Heart Aneurysm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart Arrest	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart Arrest, Induced	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart, Artificial	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart-Assist Devices	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	Heart Auscultation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart Block	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart Bypass, Left	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	Heart Bypass, Right	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	Heart Defects, Congenital	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Heart Diseases	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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AB This study was conducted to investigate the effectiveness of dose-saving protocols in dual-source computed tomography (CT) coronary angiography compared with invasive coronary angiography (ICA). On 50 patients who underwent coronary CT angiography was performed dual-source CT (DSCT) and compared with ICA procedures. Entrance skin dose (ESD), which was measured at the thyroid gland, and effective dose (E) were assessed for both imaging modalities. The mean ESD measured at the thyroid gland was the highest at 120 kVp, followed by the 100 kVp DSCT and the ICA protocols with 4.0+/-1.8, 2.7+/-1.0 and 1.1+/-1.2 mGy, respectively. The mean E was estimated to be 10.3+/-2.1, 6.2+/-2.3 and 5.3+/-3.4 mSv corresponding to the 120-kVp, 100-kVp DSCT and ICA protocols, respectively. The application of 100 kVp in DSCT coronary angiography is feasible only in patients with a low body mass index of <25 kg m(-2), which leads to a significant dose reduction with the radiation dose being equivalent to that of ICA.

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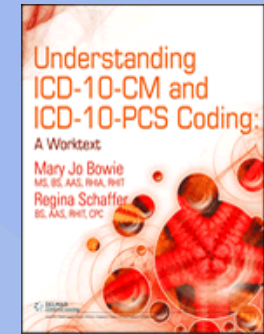
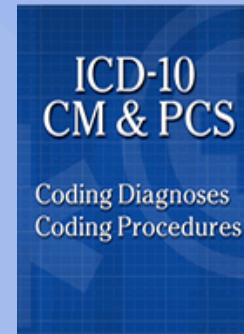
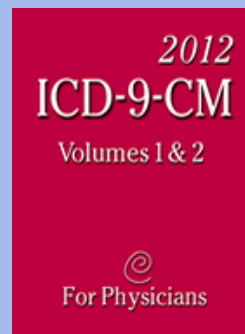
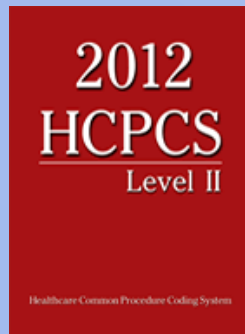
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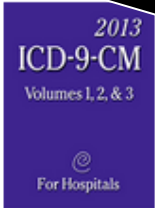
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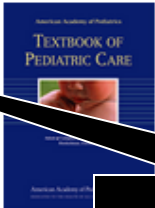
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4. **Chapter 79. Acute Myeloid Leukemia in Adults** In: **WINTROBE'S CLINICAL HEMATOLOGY - 12th Ed. (2009)** » Part VII - Hematologic

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[Ann Hematol](#), 2013 Oct 22. [Epub ahead of print]

1. **Diagnosing and treating mixed phenotype acute leukemia: a multicenter 10-year experience in México.**

[Deffis-Court M](#), [Alvarado-Ibarra M](#), [Ruiz-Arquelles GJ](#), [Rosas-López A](#), [Barrera-Lumbreras G](#), [Aquavo-González A](#), [López-Karpovitch X](#), [López-Hernández M](#), [Velázquez-Sánchez de Cima S](#), [Zamora-Ortiz G](#), [Crespo-Solís E](#).

Clínica de Leucemia del Departamento de Hematología-Oncología, Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán, Vasco de Quiroga 15 Sección XVI, Del Tlalpan, CP 14000, Mexico City, Federal District, Mexico.

Abstract

Mixed phenotype acute leukemia (MPAL) in adults represents nearly 2 to 5 % of all acute leukemia cases. There are two large studies throughout the world and only case reports and small series have been reported in Latin America. This study retrospectively analyses the clinical characteristics and survival of 27 patients with MPAL evaluated in three medical institutions of Mexico. All cases meet World Health Organization 2008 criteria; 70.3 % of patients had B lymphoid/myeloid lineage MPAL. Induction chemotherapy protocols included 7 + 3 hyper-CVAD, high-density schedules, and pediatric-like regimens such as New York II and total XI. Complete remission was achieved in 23/27 patients (85.2 %). Only one patient died due to chemotherapy-induced aplasia during remission induction (5.2 %). In 68 % of cases, we were able to administer maintenance therapy as a regimen in lymphoblastic leukemia. At the time of analysis, 70.4 % of the patients in the entire cohort had died mainly as result of disease progression (73.6 %). Disease-free survival was 13 months (95 % CI, 9.6-16.3 months) and overall survival was 14.8 months (95 % CI 13.4-16.27). Survival rates are low and standardized therapy for the management of this type of leukemia is still lacking. This is the largest series reported in Mexico and to the best of our knowledge in Latin America.

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110. Acute Myeloid **Leukemia** in Adults: Mast Cell **Leukemia** and Other Mast Cell Neoplasms - Charles A. Schiffer, MD ■ Richard M. Stone, MD

Introduction

Acute myeloid leukemia (AML) is the most common variant of acute leukemia occurring in adults, comprising approximately 80% of acute leukemia cases diagnosed in individuals greater than 20 years of age. Striking advances in transfusion medicine and the treatment of infections, the development of potent antiemetics, as well as improved chemotherapeutic approaches, have eradicated the therapeutic nihilism that characterized many editorials and reports as late as the 1970s and early 1980s. Currently, more than 80% of young adults and 60% of all patients can achieve complete remission (CR) defined as a morphologically normal bone marrow with normal neutrophil and platelet counts.¹ Varying with patient age and other biologic factors, from 10% to 70% of these complete responders can be expected to achieve long-term survival with the likelihood that most of these individuals are cured of their disease (Fig. 110-1). However, the chemotherapeutic approach to this disease has remained largely static for two decades and it is hoped that more targeted therapies based on molecular pathophysiology will improve upon these results in the future.

AML affects adults of all ages but is especially common in older adults. The median age of patients with de novo AML entered on recent cooperative group studies is approximately 55 years, and the median age at diagnosis is probably 65-70 years. AML can present either as a de novo leukemia without an apparent antecedent illness or as an evolution from marrow disorders such as myelodysplasia, aplastic anemia, and Fanconi anemia, or after the administration of therapy for other

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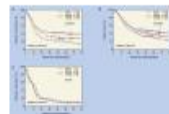


Figure 110-1. Data from the cancer and leukemia Group B demonstrating the effect of different ara-C doses and schedules in patients of different ages with acute myeloid leukemia in remission.² (A) Complete remission (CR) duration in patients <60 years old. (B) Survival of CR patients <60 years old. (C) CR duration of patients ≥60 year old. These overall long-term results are representative of outcomes in trials from leukemia treatment groups around the world, including more recent trials.

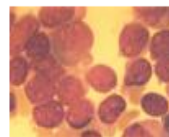


Figure 110-2. M0. Marrow blasts from patients with this undifferentiated type of acute myelogenous leukemia can have variable amounts of agranular cytoplasm. Cells are peroxidase- and Sudan black-negative and can be confused with FAB M7 or FAB L2. Myeloid commitment of these blasts can be confirmed by immunophenotyping with antibodies against myeloid antigens and/or demonstration of ultrastructural peroxidase-positive granules using transmission electron microscopy.



Figure 110-3. One of the blasts from a patient with M1 acute myeloid leukemia contains a prominent Auer rod.



Figure 110-4. M2. Leukemia is characterized by evidence of continued myeloid differentiation with myelocytes and more mature myeloid elements present.

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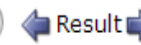
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Table 110-1. Recurring Karyotypic and Molecular Abnormalities in AML

Cytogenetic Abnormalities	FAB Morphology	Affected Gene	Median Age	Approximate Incidence in De Novo AML	Prognostic Effects	Case
t(8;21)	M2	AML1/ATF1	16 yr	5-7%	Favorable	Age or
t(15;17)	M3	PML-RARα	48	5-8%	Favorable-high cure rate with ATRA-based therapy	DC
t(11;17)	Stable to M1	FLT3/MLL	?	<1%	Poor response to ATRA-based therapy	
del(5q22)	M1 with neutrophils	CDP55/MLL1	15-48	8%	Favorable	High rel
del(1q21)	M2	MDL + some partners	>50	3%	Poor except t(8;11)	High rel
-1	Varied		>60	1-10%	Poor	High rel
del(5, del 7, 9p, 7q, 11, chromosome 17, chromosome 20)	Varied		>60	15-20%	Poor	High rel
inv(16)	Absent	Rb/MLL2/ETV6	?	<1%	Poor	High rel

Table 110-1. Recurring Karyotypic and Molecular Abnormalities in AML

Table 110-2. Initial Diagnostic Evaluation

History and physical examination—in addition to an overall comprehensive evaluation, emphasis should be placed on the following:

- Duration of symptoms
- Unexplained fevers
- Prior exposures, medications, history of transfusion reactions
- Drug allergies (antibiotics)
- Sites of infection: oropharynx, vagina, esophagus, pleura, skin
- Signs of leukostasis
- Signs of extramedullary leukemia—skin, gingiva
- Distal vital signs

Bone marrow aspirate and biopsy:

- Morphologic characteristics
- Cytogenetics
- Immunophenotyping
- Cytogenetics
- Tumor-associated molecular markers

Blood chemistry:

- Blood urea nitrogen, creatinine, electrolytes, urea acid
- Transaminases, alkaline phosphatase, bilirubin, lactate dehydrogenase, uric acid, phosphorus

Coagulation studies:

- Prothrombin time, international partial thromboplastin time, fibrinogen, fibrin split products

Other radiograph, electrocardiogram, left ventricular ejection fraction if clinically indicated

HLA typing (patient and family), lymphocyte receptor (anti-HLA) antibody screen

Table 110-2. Initial Diagnostic Evaluation

Table 110-3. Representative Chemotherapy Regimens for Acute Myeloid Leukemia

Induction	Dose	Route	Days
• Cytarabine	100-200 mg/m ²	Continuous IV infusion	1-7
• Daunorubicin	45-60 mg/m ²	IV	1-3

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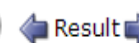
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1. Cheson BD, Bennett JM, Kopecky KJ, et al. Revised recommendations of the International Working Group for Diagnosis, Standardization of Response Criteria, Treatment Outcomes, and Reporting Standards for Therapeutic Trials in Acute Myeloid Leukemia. *J Clin Oncol.* 2003;21:4642-4649.
2. Head DR. Revised classification of acute myeloid leukemia. *Leukemia.* 1996;10:1826-1831.
3. Scandura JM, Bocconi P, Cammenga J, Nimer SD. Transcription factor fusions in acute leukemia: variations on a theme. *Oncogene.* 2002;21:3422-3444.
4. Kelly L, Clark J, Gilliland DG. Comprehensive genotypic analysis of leukemia: clinical and therapeutic implications. *Curr Opin Oncol.* 2002;14:10-18.
5. Toksoz D, Farr CJ, Marshall CJ. Ras genes and acute myeloid leukaemia. *Br J Haematol.* 1989;71:1-6.
6. Thiede C, Steudel C, Mohr B, et al. Analysis of FLT3-activating mutations in 979 patients with acute myelogenous leukemia: association with FAB subtypes and identification of subgroups with poor prognosis. *Blood.* 2002;99:4326-4335.
7. Schnittger S, Schoch C, Dugas M, et al. Analysis of FLT3 length mutations in 1003 patients with acute myeloid leukemia: correlation to cytogenetics, FAB subtype, and prognosis in the AMLCG study and usefulness as a marker for the detection of minimal residual disease. *Blood.* 2002;100:59-66.
8. Bacher U, Haferlach C, Kern W, Haferlach T, Schnittger S. Prognostic relevance of FLT3-TKD


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A

B

β — baculiform

β

β+

STEDMAN'S MEDICAL DICTIONARY - 28th Ed. (2006)

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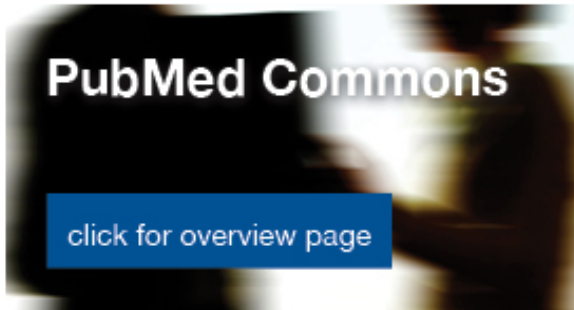
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