

table of contents

2002; vol. 87; no. 5
may 2002

(indexed by Current
Contents/Life Sciences and in
Faxon Finder and Faxon
XPRESS, also available on
diskette with abstracts)

editorials, comments & views

Are we sure we all do the same things? Results from a GITMO survey on basic practices in allogeneic bone marrow transplantation
Francesca Bonifazi, Giuseppe Bandini, William Arcese.....449-452

Clinical usefulness of arsenic trioxide in the treatment of acute promyelocytic leukemia
Francesco Lo Coco452-453

Cell division cycle manipulation and cancer treatment: a solid promise or just a dream?
Achille Iolascon, Fulvia della Ragione453-454

research papers

Association of specific cytogenetic aberrations with *mdr1* gene expression in adult myeloid leukemia and its implication in treatment outcome
Markus Schaich, Edith Harbich-Brutscher, Ulrich Pascheberg, Brigitte Mohr, Silke Soucek, Gerhard Ehninger, Thomas Illmer.....455-464

Angiogenic activity of rat mast cells in the chick embryo chorioallantoic membrane is down-regulated by treatment with recombinant human $\alpha 2a$ interferon and partly mediated by fibroblast growth factor-2
Domenico Ribatti, Enrico Crivellato, Luigi Candussio, Angelo Vacca, Beatrice Nico, Vincenzo Benagiano, Luisa Roncali, Franco Dammacco ..465-471

High prevalence of a screening-detected, HFE-unrelated, mild idiopathic iron overload in Northern Italy
Giovanni Barosi, Laura Salvaneschi, Maurizia Grasso, Miryam Martinetti, Monia Marchetti, Umberto Bodini, Alessandro Reggiani, Francesco D'Agostino, Giulio Nalli, Alberto Degiuli, Annalisa De Silvestri, Eloisa Arbutini.....472-478

Patterns of iron distribution in liver cells in β -thalassemia studied by X-ray microanalysis
Gavino Faa, Monica Terlizzo, Clara Gerosa, Terenzio Congiu, Emanuele Angelucci479-484

Arsenic trioxide therapy for relapsed acute promyelocytic leukemia: a bridge to transplantation
Franco Leoni, Giacomo Gianfaldoni, Mario Annunziata, Rosa Fanci, Stefania Ciolli, Chiara Nozzoli, Felicetto Ferrara485-489

Intracellular tumor necrosis factor production by T- and B-cells in B-cell chronic lymphocytic leukemia
Agnieszka Bojarska-Junak, Jacek Rolinski, Ewa Wasik-Szczepaneko, Zbigniew Kaluzny, Anna Dmoszynska490-499

Downstaging RAI stage III B-chronic lymphocytic leukemia patients with the administration of recombinant human erythropoietin
Gerassimos A. Pangalis, Marina P. Siakantaris, Maria K. Angelopoulou, Theodoros P. Vassilakopoulos, Maria N. Dimopoulou, Marie-Christine Kyrtsonis, Konstantinos Konstantopoulos, Panayiotis Tsafaridis, George A. Vaiopoulos, Flora N. Kontopidou500-506

Dose intensification with autologous stem cell transplantation in relapsed and resistant Hodgkin's disease
Anna Paola Anselmo, Elena Cavaliere, Giovanna Meloni, Giuliana Alimena, Maria Cantonetti, Riccardo Maurizi Enrici, Maria Elena Tosti, Mattia Falchetto Osti, Valentina Gianfelici, Franco Mandelli.....507-511

Factor XI deficiency in Iranians: its clinical manifestations in comparison with those of classic hemophilia
Flora Peyvandi, Manijeh Lak, PierMannuccio Mannucci512-514

Normalization rates of compression ultrasonography in patients with a first episode of deep vein thrombosis of the lower limbs: association with recurrence and new thrombosis
Franco Piovella, Luciano Crippa, Marisa Barone, Silvana Viganò D'Angelo, Silvia Serafini, Laura Galli, Chiara Beltrametti, Armando D'Angelo.....515-522



table of contents

2002; vol. 87; no. 5
may 2002

(indexed by Current Contents/Life Sciences and in Faxon Finder and Faxon XPRESS, also available on diskette with abstracts)

High versus low doses of unfractionated heparin for the treatment of superficial thrombophlebitis of the leg. A prospective, controlled, randomized study
Antonio Marchiori, Fabio Verlato, Paola Sabbion, Giuseppe Camporese, Federica Rosso, Laura Mosenca, Giuseppe Maria Andreozzi, Paolo Prandoni.....523-527

Invasive pulmonary aspergillosis in patients with hematologic malignancies: survival and prognostic factors
Maricel Subirà, Rodrigo Martino, Tomás Franquet, Carmen Puzo, Albert Altés, Ana Sureda, Salut Brunet, Jorge Sierra.....528-534

Chronic disseminated candidiasis in patients with hematologic malignancies. Clinical features and outcome of 29 episodes
Livio Pagano, Luca Mele, Luana Fianchi, Lorella Melillo, Bruno Martino, Domenico D'Antonio, Maria Elena Tosti, Brunella Posteraro, Maurizio Sanguinetti, Giulio Trapè, Francesco Equitani, Francesco Nobile, Mario Carotenuto, Giuseppe Leone.....535-541

trends in hematology/oncology

Update on chronic hepatitis C in hemophiliacs
Massimo Franchini, Franco Capra, Annarita Tagliaferri, Gina Rossetti, Marzia de Gironcoli, Paolo Rocca, Giuseppe Aprili, Giorgio Gandini.....542-549

scientific correspondence

The characteristics of megaloblastic anemia associated with thalassemia
Jie-Yu You, Chih-Cheng Chen, En-Kwang Lin, Chao-Hung Ho.....550-551

Novel erythropoiesis stimulating protein exerts an effect on platelet function in uremia equivalent to that exerted by recombinant human erythropoietin
Berta Fusté, Ginés Escolar, Aleix Cases, José López-Pedret, Antonio Ordinas, Maribel Díaz-Ricart.....551-553

Low affinity and unstable hemoglobin variant caused by AAC→ATC (Asn→Ile) mutation at codon 108 of the β-globin gene
Edmond S.K. Ma, Eudora Y.D. Chow, Amy Y.Y. Chan, Chung Ming Chu, Shek Ying Lin, Li Chong Chan.....553-554

Two more inv(16) acute myeloid leukemia cases with infrequent CBFβ-MYH11 fusion transcript: clinical and molecular findings
Giovanni Martinelli, Emanuela Ottaviani, Silvia Buonamici, Alessandro Isidori, Michele Malagola, Pierpaolo Piccaluga, Michele Bacarani.....554-555

Intensified induction followed by high-dose therapy with autologous peripheral blood stem cell support in poor-prognosis aggressive non-Hodgkin's lymphoma: results of a pilot study
Seong-Jun Choi, Baek-Yeol Ryoo, Seung-Sook Lee, Yeon Hee Park, Bong-Seog Kim, Yoon-Koo Kang.....555-557

Performance evaluation of the CoaguChek S system
Winfried Plesch, Peter Klimpel.....557-559

Reliability of measurements of serum alanine transaminase activity and the impact on the cut-off value for the selection of blood donors
Filomena Morisco, Francesco Rosmini.....559-560