

Anna Jacqueline Mitus, MD
McKesson Corporation
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Newton, MA 02466
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Professional Experience:

McKesson Corporation, Newton, MA

1995- Present

Senior Vice President of Clinical Development & Strategy

2008-

Senior clinician responsible for integrated content strategy and development

- Oversight of clinical development for suite of payor, provider & consumer products
- McKesson clinical strategy council

Senior Vice President Strategy, Marketing & Clinical Operations

2004-2008

Member of Integrated Medical Management Leadership team for software products and outsourced clinical services

- Strategy and long range plans for medical management solutions
- Business development & partnerships
- Strategic marketing & marketing communications
- Product management
- Clinical development

General Manager-Medical Management Products Group

2002-2004

General Manager of Medical Management software products group, with full P&L responsibility for the clinical criteria (InterQual), analytics (CRMS) and care management software (CCMS) businesses.

Chief Operating Officer

2001-2002

MHS Technologies

Responsible for clinical development, product management, client services, education/training, & documentation, customer support, technical support, product marketing and operational components of the medical management business

Senior Vice-President Operations-InterQual Products

1999-2001

Access Health Group McKesson/HBOC

VP Clinical Strategy iMcKesson - Medical Management Group – LLC

Responsible for all InterQual product operations including clinical content development, product management, production and fulfillment. .

Vice-President, Clinical Services

1995-1999

InterQual, Inc.

Responsible for clinical content development for all InterQual criteria products

**Brigham and Women's Hospital, Associate Physician
Instructor, Harvard Medical School**

1989-1995

Clinician educator with active inpatient and outpatient academic clinical practice

- Fellowship Coordinator, Hematology-Oncology Division
- Co-director, Hematology/Cardiology/Pulmonary SecondYear-Pathophysiology course, Harvard Medical School
- Co-director, Intensive Review of Hematology-Oncology Postgraduate course

Education:

1979 B.A. Boston University, Boston Massachusetts
(Six-year Medical program)

1983 M.D. Boston University School of Medicine

Postdoctoral Training:

1983-1986 Internal Medicine Residency
Beth Israel Hospital, Boston, Massachusetts

1986-1989 Hematology-Oncology Fellowship
Brigham and Women's Hospital, Boston, Massachusetts

1988 Kellogg Fellow, Summer Program
Harvard School of Public Health, Boston, Massachusetts

Certification:

1984 National Boards of Medical Examiners

1987 Diplomate, American Board of Internal Medicine Certificate No. 108193

1990-2000 Diplomate, Subspecialty of Hematology, American Board of Internal Medicine

1991-2001 Diplomate, Subspecialty of Medical Oncology, American Board of Internal
Medicine

Awards and Honors:

1979 B.A. summa cum laude, Boston University

1979 Phi Beta Kappa

1983 M.D. cum laude, Boston University

1983 Alpha Omega Alpha

1983 American Women's Medical Association Scholarship Achievement Citation

1983 Job E. Fuchs Scholarship Award

1989 Tomasso Family Fellowship, Hematology Division, Brigham and Women's Hospital

1994 Faculty Prize for Excellence in Teaching, Harvard Medical School

BIBLIOGRAPHY

1. Hongsermeier TM, Mitus AJ. Managing the interface between primary-care provider and specialist. *Cardiovascular Management*. March/April 1997; 8:27-29
2. Mitus AJ. Managing the interface between primary care provider and specialist in the era of open access. *The Endocrinologist*. Sept./Oct. 1997; 7:341-343.
3. Mitus AJ and Antin JH. Acute leukemia and Myelodysplastic Syndromes. *Current Practice of Medicine: Hematology*. Editor: Roger C Bone. Volume 3 Section XI Page 13.1-13.8 1996. Current Practice of Medicine Inc (NY) and Churchill Livingstone (Philadelphia).
4. Marks PW, Mitus AJ. The congenital dyserythropoietic anemias. *Am J Hematol*. 1996; 51:55-63.
5. Mitus AJ. Platelet-mediated bleeding disorders. In: Rakel RE, ed. *Conn's current therapy*. Philadelphia: W.B. Saunders Co. 1996:374-8.
6. Mitus AJ, Antin JH. Acute leukemias and myelodysplastic syndromes. In: Palek J, ed. *Current practice of medicine*. Philadelphia: Churchill Livingstone 1996 Section XI pp. 13.1-13.8.
7. Mitus AJ, Miller KB, Schenkein DP, Ryan HF, Parsons SK, Wheeler C, Antin JH. Improved survival for patients with acute myelogenous leukemia. *J Clin Oncol*. 1995; 13:560-9.
8. Mitus AJ. Blood disorders. In: Eisenstat SA, Carlson K. *Primary care of women*. St. Louis: Mosby-Yearbook Publishers. 1995:98-105.
9. Mitus AJ, Rosenthal DS. The adult leukemias. In: Holleb AI, Fink D, eds. *American Cancer Society textbook of clinical oncology*, 2nd ed. New York: G.S. Sharpe Communications. 1995: 486-500.
10. Mitus AJ, Rosenthal DS. History and physical examination of relevance to the hematologist. In: Handin RI, Lux SE, Stossel TP, eds. *Blood: principles and practice of hematology*. Philadelphia: JB Lippincott Co., 1995:3-21.
11. Mitus AJ, Antin JH, Rutherford CJ, McGarigle CJ, Goldberg MA. Use of recombinant human erythropoietin in allogeneic bone marrow transplant donor/recipient pairs. *Blood*. 1994; 83:1952-7.
12. Mitus AJ, Rosenthal DS. Evaluation of an abnormal blood count. In: Branch Jr WT. *Office practice of medicine*, 3rd ed. Philadelphia: W.B. Saunders Co. 1994:591-8.
13. Mitus AJ, Antin JH. Adult leukemias. In: Rakel RE, ed. *Conn's current therapy*. Philadelphia: W.B. Saunders Co. 1993:392-8.
14. Sonis ST, Koplowsky A, Mitus AJ, Rosenthal DS, Brand M. Relationship of chemotherapy-induced mucositis to bone marrow cellularity in hamsters. *Oral Oncol, Eur J Cancer*. 1992; 28B:43.
15. Mitus AJ. An elevated platelet count: when to worry. *BWH Medical Update*. 1992; 4:1-5.

16. Mitus AJ. Essential thrombocythemia in asymptomatic patients. *Hematology* 1991: Education program of the American Society of Hematology. 1991:35-40.
17. Mitus AJ, Rosenthal DS. Adult leukemias. In: Holleb AI, Fink D, eds. *American Cancer Society textbook of clinical oncology*. New York: G.S. Sharpe Communications. 1991:410-32.
18. Mitus AJ, Barbui T, Shulman LN, Rosenthal DS, Viero P, Cortelazzo S, Schafer AI. Hemostatic complications in young patients with essential thrombocythemia. *Am J Med*. 1990; 88:371-5.
19. Mitus AJ, Schafer AI. Thrombocytosis and thrombocythemia. *Hematol Oncol Clin North Am*. 1990; 4:157-78.
20. Mitus AJ, Stein R, Rapoport JM, Antin JH, Weinstein HJ, Alper CA, Smith BR. Monoclonal and oligoclonal gammopathy after bone marrow transplantation. *Blood*. 1989; 74:2764-8.

Abstracts

1. Antin JH, Mitus AJ, Schenkein DP, Grapski RT, Miller KB. Improved survival in AML after an intensive induction and consolidation regimen followed by allogeneic or autologous bone marrow transplantation. *J Cell Biochem*. 1992; suppl 16A:192.
2. Mitus AJ, Antin JH, Rutherford CJ, McGarigle C, Churchill WH, Goldberg MA. Significant reduction in homologous red cell transfusion requirements with the use of recombinant human erythropoietin in allogeneic bone marrow transplantation. *Blood*. 1992; 80 (suppl 1):330a.
3. Mitus AJ, Miller KB, Schenkein DP, Grapski RT, Antin JH. Multicenter trial of allogeneic versus autologous bone marrow transplantation for the treatment of AML in first remission. *Clin Res*. 1991; 39:211a.
4. Mitus AJ, Antin JH, Rutherford CJ, McGarigle C, Goldberg MA. Recombinant human erythropoietin (rHuEPO) in allogeneic bone marrow transplantation (BMT). *Blood*. 1991; 78 (suppl 1):275a.
5. Mitus AJ, Miller KB, Schenkein DP, Grapski RT, Antin JH. Multicenter trial of allogeneic versus autologous bone marrow transplantation for AML in first remission. *Blood*. 1991; 78 (suppl 1):268a.
6. Mitus AJ, Miller KB, Schenkein DP, Wheeler CA, Grapski RT, Antin JH. Multicenter trial of allogeneic versus autologous bone marrow transplantation (BMT) for the treatment of ANLL in first remission: a preliminary report. *Blood*. 1990; 76 (suppl 1):554a.
7. Mitus AJ, Barbui T, Shulman LN, Rosenthal DS, Viero P, Cortelazzo S, Schafer AI. Hemostatic complications in young patients with essential thrombocythemia. *Blood*. 1989; 74 (suppl 1):1035a.

Book Reviews

1. Mitus AJ, Rosenthal DS. Disorders of the spleen. *Pathophysiology and management*. *Ann Intern Med*. 1989;III-448.