





# ASH 46th Annual Meeting Sessions on CD-ROM

December 4-7, 2004 San Diego, California

## CD Content Summary

ASH will offer several sessions from the annual meeting on CD-ROM sets. This Hybrid CD-ROM collection, compatible on both Windows and Macintosh Platforms, replicates the experience of attending the meeting in person. Discs include audio recordings of the presentations along with color reproductions of the slides presented. Sessions that will be offered on CD-ROM are:

### All Education Program

---

- Acute Myeloid Leukemia
- Amyloidosis Waldenstrom's Macroglobulinemia
- Atypical Cellular Disorders
- Childhood and Adolescent Lymphoid and Myeloid Leukemia
- Chronic Lymphocytic Leukemia
- Chronic Myelogenous Leukemia and Myeloproliferative Disease
- Congenital and Acquired Neutropenia
- Congenital and Acquired Thrombocytopenia
- Diffuse Aggressive Lymphoma
- Deep Venous Thrombosis
- Hematology Grants Workshop
- Hodgkin's Disease: Evolving Concepts with Implications for Practice
- Immune-Mediated Hemolytic Anemia
- Immunotherapeutic Approaches for Hematologic Malignancies
- Low Grade Lymphoma
- Marrow Failure
- Multiple Myeloma
- Myelodysplastic Syndromes
- Recent Advances in Thrombotic Thrombocytopenic Purpura
- Sickle Cell Disease
- Stem Cell Transplantation (Cord Blood Transplants)
- Supportive Care
- Thalassemia
- The Molecular Basis of Leukemia and Lymphoma
- Thrombophilia and New Anticoagulant Drugs
- Transfusion Medicine (Jointly Sponsored by AABB)

### Special Lectures

---

- Practice Forum: The Evolving State of Hematology Practice – Progress and Challenges in 2004 Advocacy Efforts
- 2004 Joint ASH/ASCO Symposium: Common Targets in Hematological and Non-Hematological Malignancies
- 2004 Special Symposium: Towards an Evidence-Based Diagnosis of Polycythemia Vera: Do We have a Best Approach?
- E. Donnell Thomas Lecture
- Ham-Wasserman Lecture
- Plenary Policy Forum: Death Knell for Private Health Insurance in the USA
- Presidential Symposium: Genomic Instability and DNA Repair in Hematology