Bibliography
Bibliography:


Agrawal MB - Book


Bain B, 1999, Blackwell Science: Leukemia Diagnosis


Benjamin P., Kleinsmith, U. *Principles of Cancer Biology.*


Cancer Medicine 6th Ed.

Carvalho CM.B. and Lupski JR. (2008) Copy number variation at the breakpoint region of isochromosome 17q. *Genome Res*. published online August 19,


Czepulkowski B and D.E. Rooney Human cytogenetics – Malignancy and acquired abnormalities 3rd edition


Diane Roulston and Michelle M Le Beau Association of cytogenetic technology Chapter 7 Cytogenetic analysis of Malignant Diseases page 325-372.


Dr. G. Quade 2002 Adult acute myeloid leukemia


Hiebert SW, Lutterbach B, Amann J. (2001) Role of co-repressors in transcriptional repression mediated by the t(8;21), t(16;21), t(12;21), and inv(16) fusion proteins. *Curr Opin Hematol*. 197-200.

http://atlasgeneticsoncology.org/Genes/MLL.html; last update 5/08]

http://AtlasGeneticsOncology.org/Anomalies/inv16.htmlatlas


http://www.cafamily.org.uk/medicalinformation


Huret JL. t(8;21)(q22;q22). Atlas Genet Cytogenet Oncol Haematol. September 1997


Larry D. Cripe and martin S.Tallman Atkin chapter 60 Acute Myeloid leukemia pp: 521-548.


NCCN clinical practice guidelines in oncology 2009.


Pandolfi PP, Alcalay M, Longo L et al. (1992) Molecular genetics of the t(15;17) of acute promyelocytic leukemia (APPL) Leukemia; 6 Suppl 3:120S-122S.


Soupir CP., Vergilio JA, Paola DC, et al. (2007) Philadelphia Chromosome–Positive Acute Myeloid Leukemia A Rare Aggressive Leukemia With Clinicopathologic Features Distinct From Chronic Myeloid Leukemia in Myeloid Blast Crisis Am J Clin Pathol; 127:642-650


Taylor & Francis (1989): Leukemia & lymphoma


URL: http://AtlasGeneticsOncology.org/Anomalies/tri4ID1011.html

URL: http://AtlasGeneticsOncology.org/Anomalies/inv16.html]

URL: http://AtlasGeneticsOncology.org/Anomalies/inv16.htmlatl

URL: http://AtlasGeneticsOncology.org/Genes/AML1.html

URL: http://AtlasGeneticsOncology.org/Genes/ETO.html

URL: http://AtlasGeneticsOncology.org/Genes/PMLID41.html

URL: http://AtlasGeneticsOncology.org/Genes/PMLID41.html].


Zhang L 2002


Conference Presentations: Total 10.

After Ph.D. Registration:

National:


International:


Total no. of conference presentations before Ph.D. registration: 8


From Ph.D. Thesis: 2


Manuscript under preparation:

1. A young boy with t(7;7) a rare translocation in Acute myeloid leukemia identified with conventional cytogenetics and confirmed by FISH technique.
2. Diagnostic utility of different FISH probes to identify ider(17)(q10) with duplication of RARa/PML fusion in four young acute promyelocytic leukemia patients.

3. Complex karyotype in AML patients.


Awards received:


3. “Atypical D-FISH Patterns of BCR/ABL Gene Rearrangements in 169 Chronic Myeloid Leukemia Patients.” Published in The Journal of the Association of Genetic Technologists 32 (4) 2006. Dr. T. B. Patel Research Medal competition held at Gujarat Cancer and Research Institute, Ahmedabad, Gujarat, India (April 2007) and received Bronze Medal.

4. Workshop conducted/Participated: