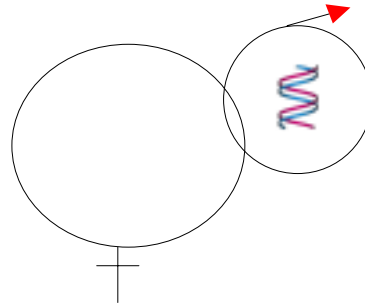


REFERENCIAS BIBLIOGRAFICAS



Capítulo 1

Motulsky V. Human Genetics. Problems and Approaches. New York: Springer -Verlag: 1979:1-17

Rimon DL, Connor JM, Pyeritz RE, Korf BR. Principles and Practice of Medical Genetics 4 Ed.

New York: Churchill Livingstone; 2002: 3-36.

Judson HF. El AND: clave de la vida. México DF: Consejo Nacional de Ciencia y Tecnología.

Anuario anual del MINSAP, 2002

Capítulo 2

Dutta A, Bell SP. Initiation of DNA replication in eukaryotic cells.

Ann Rev Cell Dev Bion 1997;13:293-332.

Waga S, Stillman B. The DNA replication fork in eukaryotic cells.

Ann Rev Biochem 1998;67:721-51.

Kelly TJ, Brown GW. Regulation of chromosome replication.

Ann Rev Biochem 2000;69:829-80.

Wilkinson MG, Millar JBA. Control of the eukaryotic cell cycle by map kinase signaling pathways. FASEB J., 2000;14:2147-57.

Spector DL. Nuclear domains. J Cell Sci, 2001;114:2891-2893 .

Roland Foisner R. Inner nuclear membrane proteins and the nuclear lamina

J Cell Sci, 2001;114:3791-792.

Karsten Weis K. Nucleocytoplasmic transport: cargo trafficking across the border

Curr Opin Cell Biol 2002, 14:328-35.

Pai, Ch-Y, Corces VG. The nuclear pore complex and chromatin boundaries. TICB, 2002; 12:452-5.

Capítulo 3

Sancar A. DNA Excision Repair. Ann Rev Biochem 1996;65:43-81.

Modrich P, Lahue R. Mismatch repair in replication fidelity, genetic recombination, and cancer biology. Ann Rev Biochem 1996;65:101-33.

Friedberg EC. Relationships between DNA repair and transcription. Ann Rev Biochem 1996; 65:15-42.

Wood RD. DNA repair in eukaryotes. Ann Rev Biochem 1996;65:135-67.

Grann R, Noller HF. Ribosomes and translation. Ann Rev Biochem 1997;66:679-716.

Lemon B, Tjian R. Orchestrated response: a symphony of transcription factors for gene control.

Genes Devel 2000;14:2551-69.

- Douglas L, Black D.L. Orchestrated response: a symphony of transcription factors for gene control. *Annu Rev Biochem* 2003;72:291-336.
- Smale ST. Core promoters: Active contributors to combinatorial gene regulation. *Genes Devel* 2001;15:2503-8.
- Kobor MS, Greenblatt J. Regulation of transcription elongation by phosphorylation. *Biochim Biophys Acta* 2002;1577:261- 75.
- Spirin AS. Ribosome as a molecular machine. *FEBS Letters* 2002;514:2-10.

Capítulo 4

- Saddler TW. *Langman Embriología Médica*. 7ª Ed Madrid: Editorial Médica Panamericana; 1999.
- Larsen W. *Embriología Humana*. 2 da. Ed. New York: Churchill Livingstone; 1997.
- Alberts B, Bray D, Lewis J, Raff M, Roberts K, Watson JD. *Molecular biology of the cell*. 3th ed. New York: Garland Publishing, 1999.

Capítulo 5

- Strikberger MW. *Genetics*. La Habana Instituto del Libro; 1968. (Edición Revolucionaria)
- Jenkins JB. *Genética*. La Habana Editorial Científico-Técnica; 1982. (Edición Revolucionaria)
- Adrian M, Owen RD, Edgar RS. *Genética General*. 3ra. Ed. Barcelona: Ediciones Omega S:A; 1974.

Capítulo 6

- Dubin NP *Genética General*. Tomo I . Moscú: Editorial MIR; 1981.
- De Grouchy J, Turleau C. Bagura Candela R. *Atlas de las Enfermedades cromosómicas*. México DF: Editorial Marín S:A; 1978.
- Barch Raven MJ *The act cytogenetics laboratory manual*. 2nd ed. New York: Press, 1991.
- Verna R, Babu A. *Human Chromosomes Especialized Techniques*. New York: Pergamon Press; 1989.

Capítulo 7

- Pardue ML, Gall JG. Molecular hibridization of radioactive DNA of cytological preparations. *Proc Natl Acad Sci USA* 1969;64:600-4.
- John H, Birnstiel M, Jones K. RNA:DNA hybrids at the cytological level. *Nature* 1969;223:582-7.
- Rudkin GT, Stollar BD. High resolution detection of DNA - RNA hybrids in situ by indirect immunofluorescence. *Nature* 1977;265:472-3.
- Pinkel D, Straume T, Gray JW. Cytogenetics analysis using quantitative, high sensivity, fluorescence hybridization. *Proc Natl Acad Sci USA* 1986;83:2934-8.
- Swanitz G, Schubert R. *Diagnostic Cytogenetics*. Rolf-Dieter Wegner (ed.) Berlin: Springer-Verlag 1999.
- Garini Y, Macville M, du Manoir S, Buckwald RA, Lavi M, Katzir N, et al. Spectral karyotyping. *Bioimaging* 1996a;4:65-72.
- Meltzer PS, Guan XY, Burgess A, Trent JM. Rapid generation of region specific probes by chromosome microdissection and their applicaion. *Nature Genet* 1992;1:24-8.
- Kallioniemi OP, Kallioniemi A, Piper J, Isola J, Waldman FM, Gray JW, et al. Optimizing comparative genomic hibridization for analysis of DNA sequence copy number changes in solid tumors. *Genes Chrom Cancer* 1994;10:231.

- Al-Mulla, Al-Maghrebi M, Varadharaj G. Expressive genomic hybridization: gene expression profiling at the cytogenetic level. *Mol Pathol* 2003;56:210-7.
- Gisselbrecht S. Oncogenes and leukemias: history and perspectives. *Med Sci (Paris)* 2003;19:201-10.

Capítulo 8

- De Grouchy J, Turleau C, Bagura Candela R. Atlas de las Enfermedades Cromosómicas. México DF: Editorial Marín S:A: 1978.
- Jones KL. Smith's Recognizable Patterns of Human Malformation. 5th Ed Montreal: W.S Saunders Company; 1997.
- Schinzel A. Catalogue of Unbalanced Chromosome Aberrations in Man. 2da ed New York: Walter de Gruyter. 2001.
- Stevenson RE, May JG, Goodman RM. Human Malformations and Related Anomalies. Oxford University Press; 1993.

Capítulo 9

- Vogel F, Motulsky V. Human Genetics. Problems and Approaches. New York: Springer-Verlag; 1979
- Rimon DL, Connor JM, Pyeritz RE, Korf BR. Principles and Practice of Medical Genetics 4th Ed New York: Churchill Livingstone; 2002:3-36.
- MacKusick VA. Mendelian Inheritance in Man: Catalog of Human Genes and Genetic Disorders, 12th Ed. Baltimore: Johns Hopkins University Press; 1998.

Capítulo 10

- Verona RI, Mann MR, Bartolomei MS. Genomic imprinting: intricacies of epigenetic regulation in clusters. *Annu Rev Cell Dev Biol* 2003;19:237-59.
- Hernández L, Kozlov S, Piras G, Stewart CL. Paternal and maternal genomes confer opposite effects on proliferation, cell-cycle length, senescence, and tumor formation. *Proc Natl Acad Sci U S A*. 2003 Nov 11;100(23):13344-9.
- Kotzot D. Complex and segmental uniparental disomy (UPD): review and lessons from rare chromosomal complements. *Med Genet* 2001 Aug;38(8):497-507.
- Strachan T, Read AP. Human Molecular Genetics. BIOS Scientific 2da ed. New York: Publishers Ltd; 1999.

Capítulo 11

- Cardella L, Hernández R. Bioquímica Médica. Tomo IV. La Habana: Editorial Ciencias Médicas; 1999
- Rimon DL, Connor JM, Pyeritz RE, Korf BR, Emery and Rimoin's. Principles and Practice of Medical Genetics 4th Ed New York: Churchill Livingstone; 2002:3-36.
- Scriver CR, Beaudert AL, Sly WS, Valle D. The metabolic and molecular bases of Inherited Disease. 8th Ed. New York: Mc Graw-Hill, 2000.
- OMIM on line [Http://www.ncbi.nlm.nih.gov/omim/](http://www.ncbi.nlm.nih.gov/omim/).

Capítulo 12

Orozco L. Biología molecular aplicada al estudio de las enfermedades hereditarias En: Carnevale A y Sanchez Torres G: Genética y Biología Molecular en Cardiología. México DF Sociedad Mexicana de Cardiología, 1993.p.87-104.

Mueller RF, Young ID. Genética Médica. 10ma ed. editorial Marban.

Thompson MW, McInnes RR, Willard HF. Genetics in Medicina 5th ed. W.B. Londres Saunders Company; 1991.

Capítulo 13

Thompson,MW, McInnes RR, Willard HF. Genetics in Medicine 5th ed. Londres: eds WB Saunders Co; 1991:167-200.

Nussbaum RL, McInnes RR, Willard HF. Genetics in Medicine. 5th ed. Londres: WB Saunders Co; 2001:111 - 134.

Mueller RF, Young MD. Genética Médica 10ma ed ed. Marban Libros S.L; pags 2001:122-4.

Capítulo 14

Vogel F, Motulsky V. Human Genetics. Problems and Approaches. New York: Springer -Verlag; 1979.

Rimon DL, Connor JM, Pyeritz RE, Korf BR. Emery and Rimoin´s. Principles and Practice of Medical Genetics 4 th Ed. New York: Churchill Livingstone, 2002:3-36.

Capítulo 15

Falconer DS. Introducción a la Genética Cuantitativa 3ª impresión. México DF. Editorial Continental 1972.

Vogel F, Motulsky V. Human Genetics. Problems and Approaches. New York: Springer -Verlag. 1979

Nusshaum RL, McInnes RR, Willard HF, Willard HF. Genetics in Medicine. 6th ed. New York: W.B. Saunders Compay 2001.

Capítulo 16

Adrian M, Owen RD, Genética General. Edgar RS 3ra. Ed. Barcelona: Ediciones Omega S:A; 1974.

Rimon DL, Connor JM, Pyeritz RE, Korf BR. Emery and Rimoin´s. Principles and Practice of Medical Genetics 4 th Ed. New York: Churchill Livingstone; 2002:3-36.

King RA , Rotter JI, MotulskiAG. The Genetics Basis Of Common Diseases. Oxford: University Press, Oxford; 1992.

Capítulo 17

Rimon DL, Connor JM, Pyeritz RE, Korf BR. Emery and Rimoin´s. Principles and Practice of Medical Genetics 4 th Edition. New York: Churchill Livingstone; 2002:3-36.

Stevenson RE, May JG, Goodman RM. Human Malformations and Related Anomalies. Oxford: Oxford University Press. 1993.

Jones KL. Smith's Recognizable Patterns of Human Malformation. 5th Ed Montreal: W.S Saunders Company, 1997.

Larsen W. Embriología Humana. 2da. Edición. New York: Churchill Livingstone; 1997.

Alberts B, Bray D, Lewis J, Raff M, Roberts K, Watson JD. Molecular biology of the cell .3th ed. New York: Garland Publishing; Inc. 1999.

Capítulo 18

Baker DL, Shuette JL, Uhlman WR. A guide to Genetic Counseling. Wiley - Liss; 1998.

Harper PS. Practical Genetic Counselling. 5th ed. Butterworth Heinemann; 1998.

Thompson MW, Mc Innes RR, Willard HF. Genética Médica. 4ta ed. MASSON; 1996.

Emery s Genética Médica. RF Mueller, ID Young. 10ª ed. MARBAN, 2001.

Penshaszadeh VP, Punhales-Morejon D. Dimensiones psicosociales de los problemas Genéticos. Curso patrocinado por la Sociedad Argentina de Pediatría; 2000.

Penchaszadeh VB. Bioética y Genética en América Latina. Braz J Genet 1997;20(1)163-70.

Report of WHO Meeting on Ethical Issues in Medical Genetics; 1997.

International Guidelines on Ethical Issues in Medical Genetics and Genetic Services. Report of a WHO Meeting; 1998.

Statements of the WHO Expert Consultation on New Developments in Human Genetics; 2000.