

- 7 Chandley AC, Edmond P, Christie S, Gowans L, Fletcher J, Frackiewicz A, Newton M: Cytogenetics and infertility in man. I. Karyotype and seminal analysis. *Ann Hum Genet* 1975; 39:231-254.
- 8 Matsuda T, Horii Y, Ogura K, Nonomura M, Okada K, Yoshida O: Chromosomal survey of 1,001 subfertile males: Incidence and clinical features of males with chromosomal anomalies. *Acta Urol Jpn* 1992;38:803-809.
- 9 Tachiki T, Kumamoto Y, Saito S, Miyao N, Maruta H: Chromosomal investigation in male infertile cases. *Jpn J Fertil Steril* 1991;36:157-164.
- 10 Macda T, Ohno M, Matsunobu A, Yoshihara K, Yabe N: A cytogenetic survey of 14,835 consecutive liveborns. *Jpn J Hum Genet* 1991;36: 117-129.
- 11 Bourrouillou N, Dastugue N, Colombies P: Chromosome studies in 952 infertile males with a sperm count below 10 million/ml. *Hum Genet* 1985;71:366-367.
- 12 Pasqualini AJ: Turner's syndrome and pregnancy. *Rev Fr Gynecol Obstet* 1988;83:717-721.
- 13 Kaneko N, Kawagoe S, Hiroi M: Turner's syndrome: Review of the literature with reference to a successful pregnancy outcome. *Gynecol Obstet Invest* 1990;29:81-87.
- 14 Evans EP, Ford CE, Chaganti RS, Blank CE, Hunter H: XY spermatocytes in an XYY male. *Lancet* 1970;i:719-720.
- 15 Speed RM, Faed MJ, Batstone PJ, Baxby K, Barnetson W: Persistence of two Y chromosomes through meiotic prophase and metaphase I in an XYY man. *Hum Genet* 1991;87: 416-420.
- 16 Han TH, Ford JH, Flaherty SP, Webb GC, Matthews CD: A fluorescent in situ hybridization analysis of the chromosome constitution of ejaculated sperm in a 47,XYY male. *Clin Genet* 1994;45:67-70.
- 17 Therman E, Susman M: Human chromosomes: Structure, behavior, and effects: in *Abnormal Y Chromosomes*, ed 3. New York, Springer, 1993, p 207.
- 18 Matsuda T, Hayashi K, Nonomura M, Yamamoto S, Yoshida O: Azoospermic male with a balanced Y-autosome translocation. *Urol Int* 1989;44:43-46.
- 19 Martin RH, Hulten M: Chromosome complements in 695 sperm from three men heterozygous for reciprocal translocations and a review of the literature. *Hereditas* 1993;118:165-175.
- 20 Martin RH, Ko E, Hildebrand K: Analysis of sperm chromosome complements from a man heterozygous for a robertsonian translocation 45,X,Y,t(15q;22q). *Am J Med Genet* 1992;43: 855-857.
- 21 Martin RH, Chernos JE, Lowry RB, Pattinson HA, Barclay L, Ko E: Analysis of sperm chromosome complements from a man heterozygous for a pericentric inversion of chromosome 1. *Hum Genet*, 1994;93:135-138.
- 22 Matsuda T, Horii Y, Hayashi K, Yoshida O: Quantitative analysis of seminiferous epithelium in subfertile carriers of chromosomal translocations. *Int J Fertil* 1991;36:344-351.

Announcement

6th International Congress of Andrology

May 25-29, 1997, Salzburg, Austria

The 6th International Congress of Andrology will cover all main topics of basic and clinical andrology. The program will consist of plenary lectures, symposia and poster presentations of papers contributed.

Postgraduate Courses

- Saturday, May 24, 1997: Semen Analysis (state-of-the-art lectures and practical course).
- Sunday, May 25, 1997: Operative Andrology (State-of-the-art lectures, life transmission of operations).

For further information regarding the 2nd announcement and registration, please write to:

Dr. Julian Frick
Secretariat, 6th International Congress of Andrology
Department of Urology
Salzburg General Hospital
Müllner Hauptstrasse 48
A-5020 Salzburg (Austria)

Tel.: +43 662 4482 Ext. 2950 or 2951
Fax: +43 662 4482 880