

Literatura

1. *Amos, D. B., Ward, F. E.*: Theoretical consideration in the association between HLA and disease. HLA and disease. Ed. Dausset, J. and Svejgaard, A. Munksgaard, Copenhagen, 1977.
2. *Apter, D., Pakarinen, A., Vihko, R.*: Serum prolactin, FSH and LH during puberty in girls and boys. *Acta paediat. scand.*, 67, 417–423, 1978.
3. *Apter, D., Pakarinen, A., Hammond, G. L., Vihko, R.*: Adrenocortical function in puberty. *Acta paediat. scand.*, 68, 599–604, 1979.
4. *Aranoff, G., Rösler, A.*: Urinary tetrahydrocortisone and tetrahydrocortisol glucosiduronates in normal newborns, children and adults. *Acta endocr.*, 94, 371–375, 1980.
5. *Atherden, S. M., Edmunds, A. T., Grant, D. B.*: Circadian variation in plasma 17-hydroxyprogesterone in patients with congenital adrenal hyperplasia. *Arch. Dis. Childh.*, 47, 602, 1972.
6. *Atherden, S. M., Edmunds, A. T., Grant, D. B.*: Plasma 17-hydroxyprogesterone in newborn infants with congenital adrenal hyperplasia and infants with normal adrenal function. *Arch. Dis. Childh.*, 49, 192–194, 1974.
7. *Bacon, G. E., Spencer, M. L., Kelch, R. P.*: Effect of cortisol treatment on hormonal relationships in congenital adrenal hyperplasia. *Clin. Endocr.*, 6, 113, 1977.
8. *Bailey, C. C., Komrower, G. M.*: Growth and skeletal maturation in congenital adrenal hyperplasia. *Arch. Dis. Childh.*, 49, 4–7, 1974.
9. *Bailey, C. C., Komrower, G. M., Palmer, M.*: Management of congenital adrenal hyperplasia. Urinary steroid estimations-review of their value. *Arch. Dis. Childh.*, 53, 132–135, 1978.
10. *Barta, L., Poder, G.*: Über das adrenogenitale Syndrom. *Acta paediat. Acad. Sci. hung.*, 10, 275–282, 1969.
11. *Bidlingmaier, F., Wagner-Barnack, M., Buheerandt, O., Knorr, D.*: Plasma estrogens in childhood and puberty under physiological and pathological conditions. *Pediat. Res.*, 3, 901, 1973.
12. *Bierich, J. R.*: Female pseudohermaphroditism. *Helv. paediat. Acta*, 34 (suppl.) 87, 1974.
13. *Blunck, W.*: Die Diagnostik des angeborenen adrenogenitalen Syndroms. *Dtsch. med. Wschr.*, 94, 789–791, 1969.
14. *Bodner, W., Thompson, G.*: Population genetics and evolution of the HLA system. HLA and disease. Ed. Dausset, J., Svejgaard, A. Munksgaard, Copenhagen, 1977.
15. *Bongiovanni, A. M.*: Defective steroidogenesis in congenital adrenal hyperplasia. *Pediatria (Barcelona)*, 21, 661, 1958.
16. *Bongiovanni, A. M., Root, A. W.*: The adrenogenital syndrome. *New Engl. J. Med.*, 268, 1391, 1963.
17. *Bongiovanni, A. M., Moshang, T., Parks, J. S.*: Deferment of puberty in „late“ treated congenital adrenal hyperplasia. *Pediat. Res.*, 6, 352, 1972.
18. *Bongiovanni, A. M., Moshang, T., Parks, J. S.*: Maturational deceleration after treatment of congenital adrenal hyperplasia. *Helv. paediat. Acta*, 28, 127–134, 1973.

19. *Bongiovanni, A. M., Moshang, T., Parks, J. S., Valdy, V.*: Adrenogenital syndrom: later consequences. *Acta paediat. scand.*, 63, 321, 1974.
20. *Bongiovanni, A. M.*: Androgens, estrogens and the fetus. In: New, M., Fiser, P.: *Clinical and biological research*. Ed. Liss, A. R., N. York, 1976.
21. *Brook, C. G. D., Zachmann, M., Prader, A., Murset, G.*: Experience with long-term therapy in congenital adrenal hyperplasia. *J. Pediat.*, 85, 12—19, 1974.
22. *Burr, I. M., Sizonenko, P. C., Kaplan, S. L., Grumbach, M. M.*: Hormonal Changes in Puberty. I. Correlation of Serum LH and FSH with Stages of Puberty, Testicular Size and Bone Age in Normal Boys. *Pediat. Res.*, 4, 25—35, 1970.
23. *Cathro, D. M., Bertrand, J., Coyle, M. G.*: Antenatal diagnosis of adrenocortical hyperplasia. *Lancet*, I., 732, 1969.
24. *Cavallo An., Corn, C., Bryan, G. T., Meyer, W. J.*: The Use of Plasma Androstenedione in Monitoring Therapy of Patients with Congenital Adrenal Hyperplasia. *J. Pediat.*, 95, 33—37, 1979.
25. *Clayton, B. E., Edwards, R. W. H., Marin, H. L. J.*: Congenital adrenal hyperplasia and other conditions associated with a raised urinary steroid 11-oxygenation index. *J. Endocr.*, 50, 251—265, 1971.
26. *Clemens, L. G., Gladue, B. A.*: Effect of prostaglandine E₂ on masculine sexual behavior in the rat. *J. Endocr.*, 75, 383—389, 1977.
27. *Clemens, L. G., Gladue, B. A., Coniglio, L. P.*: Prenatal Endogenous Androgenic Influences on Masculine Sexual Behavior and Genital Morphology in Male and Female Rats. *Horm. Behav.*, 10, 40—53, 1978.
28. *Cleveland, W. W., Nikeric, M., Migeon, C. J.*: Response to an 11-beta-hydroxylase inhibitor (SU 4885) in males with adrenal hyperplasia and in their parents. *J. clin. Endocr.*, 22, 281, 1962.
29. *Coller, R., Ducharme, J. R.*: Role of adrenal steroids in the regulation of gonadotropin secretion at puberty. *J. ster. Biochem.*, 6, 869, 1975.
30. *Conillin, P., Nicolais, H., Boné, J., Boné, H.*: HLA typing of amniotic fluid cells applied to prenatal diagnosis of congenital adrenal hyperplasia. *Lancet*, I., 1076, 1979.
31. *Daly, J. R., Evans, J. I.*: Daily rhythms of steroid and associated pituitary hormones in man and their relationship to sleep. In: Briggs, M. H., Chritie, G. A.: *Advances in Steroid Biochemistry and Pharmacology*, ed. Academic Press, London, 1974.
32. *Davidson, J. M., Levine, S.*: Endocrine regulation of behavior. *Ann. Rev. Physiol.*, 34, 375, 1972.
33. *Dausset, J.*: Le complexe HLA, III. Implications en transplantation et en transfusion. *Nouv. Presse méd.*, 5, 1413, 1976.
34. *Degenhart, H. J., Visser, H. K. A., Wilmink, R.*: Excretion and Production of Testosterone in Normal Children, in Children with Congenital Adrenal Hyperplasia and in Children with Precocious Puberty. *Pediat. Res.*, 4, 309—317, 1970.
35. *Den, K., Haruyama, H., Hagiwara, K. T., Fujii, K. T., Kambegawa, A., Talami, T., Yoshida, T., Takagi, S.*: Plasma Levels of 16-alfa-hydroxypregnenolon, 16-alfa-hydroxyprogesteron and 16-alfa-hydrodehydroepiandrosterone in the Fetus and Neonates. *Endocr. jap.*, 26, 439—444, 1979.
36. *Dörner, G., Hinz, G.*: Apperent Effects of Neurotransmitters on Sexual Differentiation on the Brain without Mediation of Sex Hormons. *Endokrinologie*, 71, 104—108, 1978.
37. *Drews, U.*: Die Entwicklung der Sexualorgane von der genetischen Information zur morphologischer Differenzierung. *Gynaecologia (Basel)*, 9, 29, 1976.
38. *Ducharme, J. R., Forest, M. G., De Peretti, E., Sempé, M., Coller, R., Bertrand, J.*: Plasma adrenal and gonadal sex steroids in human pubertal development. *J. clin. Endocr.*, 42, 468—476, 1976.

39. *Dunlap, J. L., Preis, L. K., jr., Gerall, A. A.*: Compensatory ovarian hypertrophy as a function of age and neonatal androgenization. *Endokrinologie*, 90, 1309-1314, 1972.
40. *Dupont, B., Oberfield, S. E., Smithwick, F. M., Lee, T. D., Levine, L. S.*: Close genetic linkage between HLA and congenital adrenal hyperplasia (21-hydroxylase deficiency). *Lancet*, II, 1309-1312, 1977.
41. *Ehrhardt, A., Epstein, R., Money, I.*: Fetal androgens and femal gender identity, in the early-treated adrenogenital syndrome. *Johns Hopk. med. J.*, 122, 160, 1968.
42. *Ehrhardt, A., Baker, S.*: Fetal androgens, human central nervous system differentiations and behavior sex differences. In: *Friedman, Richart and Vande Wiele: Sex differences behavior*, ed. Wiley and Sons, N. Y., 1974.
43. *Ehrhardt, A., Meyer, H. F. L.*: Prenatal sex hormones and the developing Brain. *Ann. Rev. Med.* 30, 417-439, 1979.
44. *Finklestein, J. W., Fukushima, D. K., Nishina, T., Wu, R. H. K., Koclen, J., Boyar, R. M., Hellman, L.*: Combined 21- and 11-hydroxylase deficiency and XO/XX karyotype in congenital adrenal hyperplasia. *Pediat. Res.*, 9, 289, 1975.
45. First International Symposium on HLA and disease. Inserm, Paris, 1976 (abstr.).
46. *Forest, M. G., Cathiard, A. M., Bertrand, J.*: Evidence of testicular activity in early infancy. *J. clin. Endocr.*, 37, 148-151, 1973.
47. *Forest, M. G., Sizonenko, P. C., Cathiard, A. M., Bertrand, J.*: Hypophyso-gonadal function in humans during the first year of life. 1. Evidence for testicular activity in early infancy. *J. clin. Invest.*, 53, 819-828, 1974.
48. *Forest, M. G., Cathiard, A. M.*: Pattern of plasma testosterone and Δ^4 androstenedione in normal newborns: evidence for testicular activity at birth. *J. clin. Endocr.*, 41, 977-980, 1975.
49. *Forest, M. G., De Peretti, E., Bertrand, J.*: Hypothalamic-pituitary-gonadal relationships in man from birth to puberty. *Clin. Endocr.*, 5, 511-569, 1976.
50. *Forest, M. G., Cathiard, A. M.*: Ontogenic study of plasma 17-alfa-hydroxyprogesterone in the human. I. Post-natal period: evidence for a transient ovarian activity in infancy. *Pediat. Res.*, 12, 6-11, 1978.
51. *Forest, M. G.*: Plasma androgens (testosterone and 4-androstenedione) and 17-hydroxyprogesterone in the neonates, prepubertal and peripubertal periods in the human and the rat: difference between species. *J. ster. Biochem.*, 11, 543-548, 1979.
52. *Franks, R. C.*: Screening tests for congenital adrenal hyperplasia. *J. clin. Endocr.*, 36, 831, 1972.
53. *Frasier, S. D., Gafford, F., Horton, R.*: Plasma androgens in childhood and adolescence. *J. clin. Endocr.*, 29, 1404-1408, 1969.
54. *Fugazzola, C., Frasson, F., Mantero, F., Procacci, C., Quarta Colosso, P., Pistolesi, G. F.*: Computed tomography of the adrenal glands. *Ann. Radiol.*, 22, 378 to 381, 1979.
55. *Fukushima, D. K., Finkelstein, J. W., Yoshida, K., Boyar, R. M., Hellman, L.*: Pituitary adrenal activity in untreated congenital adrenal hyperplasia. *J. clin. Endocr.*, 40, 1-12, 1975.
56. *Fukushima, D. K., Nishina, T., Wu, R. H. K., Hellman, L., Finkelstein, J. W.*: Rapid assay of plasma 21-deoxycortisol and 11-deoxycortisol in congenital adrenal hyperplasia. *Clin. Endocr.*, 10, 367-375, 1979.
57. *Galai, O. M., Drayer, N. M., Rudd, B. T.*: Urinary Testosterone excretion in Children with congenital adrenal hyperplasia. *Acta paediat. scand.*, 59, 137-140, 1970.
58. *Ghali, I., David, M., David, L.*: Linear Growth and Pubertal Development in Treated Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. In:

- Oski, F. A., Stockman, J. A.: Year Book of Pediatrics, INC, Chicago, London, 1979.
59. Gleispach, H., Berger, H., Glatze, J., Rössler, H., Tschager, E.: Pregnantriolon-Ausscheidung nach ACTH-Stimulierung bei mutmasslichen heterozygoten Merkmalsträgern eines 21-Hydroxylase defektes. Päd. Pädol., 6, 287–296, 1971.
 60. Glenshoj, A., Damkjaer-Nielsen, M., Starup, J.: Congenital adrenal hyperplasia due to 11-beta-hydroxylase deficiency: final diagnosis in adult age in three patients. Acta endocr., 93, 94–99, 1980.
 61. Goldman, A. S.: Experimental Model of Congenital Adrenal Hyperplasia Produced in Utero with Inhibitor of 11-beta-steroid Hydroxylase. J. clin. Endocr., 27, 1390, 1967.
 62. Grant, D. B., Dillon, M. J., Atherden, S. N., Levinsky, R. J.: Congenital adrenal hyperplasia: renin and steroid values during treatment. Europ. J. Pediat., 126, 89–96, 1977.
 63. Gupta, D., Atanasio, A., Raef, S.: Plasma estrogen and androgen concentrations in children during adolescence. J. clin. Endocr., 40, 636, 1975.
 64. Gupta, D., Rayer, K., Atanasio, A., Klemm, W., Eichner, M.: Sex steroid hormones during multiphase pubertal development. J. ster. Biochem., 6, 859–868, 1975.
 65. Gupta, D., Marshall, W. A.: A longitudinal study of the urinary excretion of individual steroids in children from 3 to 7 years old. Acta endocr., 68, 141–163, 1971.
 66. Gutai, J. P., Kowarski, A. A., Migeon, C. J.: Detection of the heterozygotes carrier for congenital virilizing adrenal hyperplasia. J. Pediat., 90, 82, 1977.
 67. Gutai, J. P., Kowarski, A. A., Migeon, C. J.: Twenty-four integrated concentration of progesterone, 17-hydroxyprogesterone and cortisol in normal male subjects. J. clin. Endocr., 44, 116, 1977.
 68. Gutai, J. P., Lee, P. A., Johnsonbaugh, R. E., Gareis, F., Urban, M. D., Migeon, C. J.: Detection of the heterozygotes state in siblings of patients with congenital adrenal hyperplasia due to 21-hydroxylase deficiency. J. Pediat., 94, 770–772, 1979.
 69. Hall, R., Smith, P. A., Harkness, R. A., Smart, G. A.: A study of the parents of patients with congenital adrenal hyperplasia. Proc. roy. Soc. Med., 63, 1040–1042, 1970.
 70. Hamilton, W.: The treatment of congenital adrenal hyperplasia with alfa-amino-gluthetimide. Acta paediat. scand., 58, 569, 1969.
 71. Hays, S. E.: Strategies for psychoendocrine studies of puberty. Psychoneuroendocr., 3, 1–15, 1978.
 72. Heithoff, K. B.: Computerized tomography of the adrenals. J. belge Radiol., 61, 383–398, 1978.
 73. Hellman, L., Nakadoc, F., Curti, J. et al.: Cortisol is secreted episodically by normal man. J. clin. Endocr., 30, 411, 1970.
 74. Hinzová, A., Ivašková, E., Cukrová, V., Rychlíková, M.: HLA-D antigens in a Czech population and their associations with HLA-DR antigens. Folia biol. (Praha), 26, 268–274, 1980.
 75. Hirschfeld, A. J., Fleshman, J. K.: An unusually high incidence of salt-losing congenital adrenal hyperplasia in the Alaskan Eskimo. J. Pediat., 75, 492, 1969.
 76. Histokompatibility techniques. ed. Dick, H. M., Kissmeyer-Nielsen, Elsevier, F., 1979.
 77. Histokompatibility Testing. Munksgaard, Copenhagen, 1977.
 78. HLA and disease. ed. Dausset, J., Svejgaard, A.: Munksgaard, Copenhagen, 1977.
 79. Hostomská, L., Brachfeldová, J., Josífko, M., Komínek, J., Lisá, L. et al.: Adrenogenitální syndrom. Čs. Pediat., 27, 479–483, 1972.

80. *Hronková-Houlková, J., Ivašková, E.*: Identifikace leukocytárních antigenů a jejich význam pro klinickou transplantaci a hematologii. II. Antileukocytární protilátky jako příčina horečky po transfúzi krve. *Vnitřní Lék.*, 14, 662, 1968.
81. *Hughes, I. A., Winter, J. S. D.*: The application of a serum 17-OH-progesterone radioimmunoassay to the diagnosis and management of congenital adrenal hyperplasia. *J. Pediat.*, 88, 766—773, 1976.
82. *Hughes, I. A., Winter, J. S. D.*: The relationships between serum concentrations of 17-OH-progesterone and other serum and urinary steroids in patients with congenital adrenal hyperplasia. *J. clin. Endocr.*, 46, 98, 1978.
83. *Hughes, I. A., Wilton, C. A. L., Gray, O. P.*: Continuing need for mineralocorticoid therapy in salt-losing congenital adrenal hyperplasia. *Arch. Dis. Childh.*, 54, 350—355, 1979.
84. *Hughes, I. A., Laurence, K. M.*: Antenatal diagnosis of congenital adrenal hyperplasia. *Lancet*, II., 7—9, 1979.
85. *Hung, W., August, G. P., Glasgow, A. M.*: *Pediatric Endocrinology*. ed. Huber, H., London, 1978.
86. *Child, D. F., Bullock, D. E., Hiller, V. F., Anderson, D. C.*: Heterogeneity in adrenal steroidogenesis in normal men and women. *Clin. Endocr.*, 11, 383—389, 1979.
87. *Child, D. F., Bullock, D. E., Anderson, D. C.*: Adrenal steroidogenesis in heterozygotes for 21-hydroxylase deficiency. *Clin. Endocr.*, 11, 391—398, 1979.
88. *Childs, B., Grumbach, M. M., Van Wyck, J. J.*: Virilizing adrenal hyperplasia: a genetic and hormonal study. *J. clin. Invest.*, 35, 213—222, 1956.
89. *Chrispin, A. R., Gordon, I., Hall, C., Metreweli, C.*: *Diagnostic Imaging of the Kidney and Urinary Tract in Children*. ed. Springer-Verlag Berlin-Heidelberg-N. York, 1980.
90. *Imperato-Mc Ginley, J., Peterson, R. E.*: Male Pseudohermaphroditismus: The Complexity of Male Phenotypic Development. *Amer. J. Med.*, 61, 251—272, 1976.
91. *Ivašková, E., Macurová, H., Bavorová, H., Hronková, J.*: Genetické aspekty transplantací. Jejich význam pro přežívání ledvinných štěpů. *Prakt. Lék.*, 57, 409, 1977.
92. *Ivašková, E., Macurová, H., Sajdllová, H., Hronková, J.*: HLA-A, B, C serology. Eastern Europe regional report. Histocompatibility testing. Munksgaard, Copenhagen, 1977.
93. *Ivašková, E., Lisá, L., Sajdllová, H., Hill, Z.*: HLA and congenital adrenal hyperplasia. 4th International Congress of Immunology, ed. Bredhome, J. L., Hawken, V. A., Paris, 1980.
94. *Jänne, O., Perheentupa, J., Viinilka, L., Vihlo, R.*: Plasma pregnenolone, progesterone, 17-hydroxyprogesterone, testosterone and 5-alfa-dihydrotestosterone in different types of congenital adrenal hyperplasia. *Clin. Endocr.*, 4, 39, 1975.
95. *Janoski, A. H., Kelly, W. G.*: On the Metabolism of 16-alfa-hydroxy-C21 steroids. II. *J. clin. Endocr.*, 29, 1291, 1969.
96. *Janoski, A. H., Roginski, M. S., Christy, N. P., Kelly, W. G.*: On the metabolism of 16-alfa-hydroxy-C21-steroids. II. *J. clin. Endocr.*, 29, 1301—1309, 1969.
97. *Jenner, M. R., Grumbach, M. M., Kaplan, S. L.*: Plasma 17-OH progesterone in maternal and in congenital adrenal hyperplasia: application to neonatal diagnosis of congenital adrenal hyperplasia. *Pediat. Res.*, 4, 380, 1970.
98. *Jirásek, J. Ev.*: *Poruchy somatosexuálního vývoje*. Avicenum, Praha, 1973.
99. *Joffcoate, T. N. A., Fliegber, J. R. H., Russell, S. H., Davis, J. C., Wade, A. P.*: Diagnosis of the adrenogenital syndrome before birth. *Lancet*, II, 553, 1965.
100. *Johanson, A., Vann, E.*: Fluctuations of gonadotropin levels in children. *J. clin. Endocr.*, 39, 154, 1974.

101. Jones, H. W., Verhauf, B. S.: Congenital adrenal hyperplasia: age at menarche and related events at puberty. *Amer. J. Obstet. Gynec.* 109, 292, 1971.
102. Jost, A.: Hermaphroditism, genital anomalies and related endocrine disorders. In: Jones, Endocrinology, ed. Williams, Wilkins Co, Baltimore, 1971.
103. Judd, H. L., Rigg, L. A., Anderson, D. C., Yen, S. S. C.: The effect of ovarian wedge resection on circulatory gonadotropin and ovarian steroid levels in patients with polycystic ovary syndrome. *J. clin. Endocr.*, 43, 347—355, 1976.
104. Keenan, B. S., Holcombe, J. H., Kirkland, R. T., Potts, V. E., Clayton, G. W.: Sodium Homeostasis and Aldosterone Secretion in Salt-Losing Congenital Adrenal Hyperplasia. *J. clin. Endocr.*, 48, 430—436, 1979.
105. Kenny, F. M., Richard, C., Taylor, F. H.: Reference standards for cortisol production and 17-hydroxy-corticosteroid excretion during growth variation in the pattern of excretion of radiolabeled cortisol metabolites. *Metabolism*, 19, 280, 1970.
106. Kenny, F. M., Reynolds, J. W., Green, O. C.: Partial 3-beta-hydroxysteroid dehydrogenase deficiency in a family with congenital adrenal hyperplasia: evidence for increasing 3-beta-hydroxysteroid dehydrogenase activity with age. *Pediatrics*, 48, 756, 1971.
107. Kirkland, J. L., Kirkland, R. T., Librik, L., Clayton, G. W.: Iatrogenic hypertension in children with congenital adrenal hyperplasia. *J. Pediat.*, 83, 687, 1973.
108. Kirkland, J. L., Kirkland, R. T., Librik, L., Clayton, G.: Serum gonadotropin levels in female adolescents with congenital adrenal hyperplasia. *J. Pediat.*, 84, 411—414, 1974.
109. Kirkland, R. T., Keenan, B. S., Holcombe, J. H., Kirkland, J. L., Clayton, G. W.: The Effect of Therapy on Mature Height in Congenital Adrenal Hyperplasia. *J. clin. Endocr.*, 47, 1320—1324, 1978.
110. Kiss, P., Fehér, T.: Adrenogenital Syndrome: Diagnostic and Therapeutic Problems. *Acta paediat. Acad. Sci. hung.*, 12, 223—237, 1971.
111. Klouda, P. T., Harris, R., Price, D. A.: HLA and congenital adrenal hyperplasia. *Lancet*, II., 1046, 1978.
112. Knorr, D., Bidlingmaier, F., Butenandt, O., Schnakenburg, K., Wagner, W.: A test for heterozygosity in congenital adrenal hyperplasia. *Pediat. Res.*, 9, 681, 1975.
113. Knuppen, R., Haupt, O., Schramm, W., Hoppen, H. O.: Selected ion monitoring: a new approach for the specific determination of steroids in the lower picogram range. *J. ster. Biochem.* 11, 153—160, 1979.
114. Korth-Schutz, S., Saenger, P., Chow, D. M., Levine, S. L., New, M. I.: Serum androgens as a continuing index of adequacy of treatment of congenital adrenal hyperplasia. *J. clin. Endocr.*, 46, 452—458, 1978.
115. Krensky, A. M., Bongiovanni, A. M., Marino, J., Parks, J., Tenore, A.: Identification of heterozygote carriers of congenital adrenal hyperplasia by radioimmunoassay of serum 17-OH progesterone. *J. Pediat.*, 90, 930, 1977.
116. Labhart, A.: *Clinical Endocrinology (Theory and Practice)*. Springer-Verlag, Berlin-Heidelberg-N. York, 1974.
117. Laron, Z., Pertzlan, A.: The comparative effect of 6-alfa-fluoroprednisolone, 6-alfa-methylprednisolone, and hydrocortisone on linear growth of children with congenital adrenal virilisation and Addison's disease. *J. Pediat.*, 73, 767—773, 1968.
118. Laron, Z.: *The Influence of Maternal Hormones on the Fetus and Newborn*. Ed. Karger, S., AG, Basel, 1979.
119. Lee, P. A., Jaffe, R. B., Midgley, A. R.: Serum gonadotrophin, testosterone and prolactin concentrations throughout puberty in boys: a longitudinal study. *J. clin. Endocr.*, 39, 664—672, 1974.

120. Lee, P. A., Garies, F. J.: Evidence for partial 21-hydroxylase deficiency among heterozygote carriers of congenital adrenal hyperplasia. *J. clin. Endocr.*, 41, 415—418, 1975.
121. Lee, P. A., Migeon, C. J.: Puberty in boys: Correlation of plasma levels of gonadotrophins (LH, FSH), androgens (testosterone, androstenedione, dehydroepiandrosterone and its sulfate), estrogens (estrone and estradiol) and progestins (progesterone and 17-hydroxyprogesterone). *J. clin. Endocr.* 41, 556—562, 1975.
122. Lee, P. A., Plotnick, J. et al.: Congenital adrenal hyperplasia. University Park Press, Baltimore, 1977.
123. Leichtner, S. B., Jacobs, L. S.: Normal gestation and diminished androgen responsiveness in an untreated patients with 21-hydroxylase deficiency. *J. clin. Endocr.*, 42, 575, 1976.
124. Lejeune, A., Cantraine, F., Dufrasnes, M., Prevot, F., Wolter, R., Franckson J. R. M.: An improved method for detection of heterozygosity of congenital virilizing adrenal hyperplasia. *Clin. Endocr.*, 12, 525—535, 1980.
125. Levine, L. S., Zachmann, M., New, M. I., Prader, A., Pollack, M. S., O'Neill, G. J., Yang, S. Y., Oberfield, S. E., Dupont, B.: Genetic mapping of the 21-hydroxylase-deficiency gene within the HLA linkage group. *New Engl. J. Med.*, 299, 911—915, 1978.
126. Levine, L. S., Rauh, W., Gottesdiener, K., Chow, D., Gunzler, P., Rapaport, R. Pang, S., Schneider, B., New, M. I.: New Studies of the 11-beta-hydroxylase and 18-hydroxylase Enzymes in the Hypertensive Form of Congenital Adrenal Hyperplasia. *J. clin. Endocr.*, 50, 258—263, 1980.
127. Limal, J. M., Rappaport, R., Bayard, F.: Plasma aldosterone, renin activity and 17-alfa-hydroxyprogesterone in saltlosing congenital adrenal hyperplasia. I. Response to ACTH in hydrocortisone treated patients and effect of 9-alfa-fluorocortisol. *J. clin. Endocr.*, 45, 551—559, 1977.
128. Lipps, B. M, LaFranchi, S. H., Lavin, N., Parlow, A., Coyotupa, J., Kaplan, S. A.: Serum 17-alfa-hydroxyprogesterone, progesterone, estradiol and testosterone in the diagnosis and management of congenital adrenal hyperplasia. *J. Pediat.*, 85, 782—787, 1974.
129. Lisá, L., Ivašková, E.: Adrenal hyperplasia and HLA. *Acta paediat. Acad. Sci. hung.*, 22 12—15, 1981.
130. Lisá, L., Ivašková, E.: Adrenogenitální syndrom. *Čs. Pediat.*, 37, 2, 58—61, 1982.
131. Lisá, L., Hanák, J.: Akutní adrenální insuficience v dětském věku. *Prakt. Lék.*, 53, 657—659, 1973.
132. Lisá, L., Špičáková, V.: Vzácnější formy kongenitální hyperplasiae kory nadledvin. *Čs. Pediat.*, 33, 603—605, 1978.
133. Lisá, L.: Léčba glukokortikoidy v dětském věku. *Pokroky v pediatrii*, 5, Avicenum, Praha, 1979.
134. Lisá, L., Šrámková, J., Engelberth, O., Vávra, J.: Somatotrofní hormon u dětí. *Čas. Lék. čes.*, 115, 108—111, 1976.
135. Lohmeyer, H.: Pregnantriolon und adrenogenitales Syndrom. *Bibl. gynaec.* (Basel), 40, 53, 1970.
136. Loras, B., Haour, F., Bertrand, J.: Exchangeable Sodium and Aldosterone Secretion in Children with Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. *Pediat. Res.* 4, 145—156, 1970.
137. Lorenzen, F., Pang, S., New, M. I., Dupont, B., Pollack, M., Chow, D. M., Levine, L. S.: Hormonal Phenotype and HLA-genotype in Families of Patients with Congenital Adrenal Hyperplasia. (21-Hydroxylase Deficiency). *Pediat. Res.*, 13 1356—1360, 1979.
138. Lorenzen, F., Pang, S., New, M. I., Pollack, M., Oberfield, S., Dupont, B., Chow, D., Schneider, B., Levine, L.: Studies of the C-21 and C-19 Steroids and HLA



- Genotyping in Siblings and Parents of Patients with Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency. *J. clin. Endocr.*, 50, 572—577, 1980.
139. *Loriaux, D. L., Ruder, H. J., Lipsett, M. B.*: Plasma Steroids in Congenital Adrenal Hyperplasia. *J. clin. Endocr.*, 39, 627—630, 1974.
 140. *Mahesh, V. B., Nazian, S. J.*: Role of sex steroids with initiation of puberty. *J. ster. Biochem.*, 11, 587—591, 1979.
 141. *Marshall, W. A., Tanner, J. M.*: Variations in Pattern of pubertal changes in girls. *Arch. Dis. Childh.*, 44, 291, 1969.
 142. *Marshall, W. A., Tanner, J. M.*: Variations in the pattern of pubertal changes in boys. *Arch. Dis. Childh.*, 45, 13, 1970.
 143. *Maschler, I., Weidenfeld, J., Muller, A., Slavin, S., Schaefer, J., Chowers, I., Finkelstein, M.*: A case of adrenogenital syndrome with aberrant 11-beta-hydroxylase. *Acta Endocr.*, 85, 832—839, 1977.
 144. *Mason, S.*: Clinics in Endocrinology and Metabolism. vol. 1, 2. Diseases of adrenal cortex. Ed. W. B. Saunders Co., London, 1978.
 145. *McKenna, T. J., Jennings, A. S., Liddle, G. W., Burr, I. M.*: Pregnenolone, 17-OH-pregnenolone and testosterone in plasma of patients with congenital adrenal hyperplasia. *J. clin. Endocr.*, 42, 918, 1976.
 146. *Mellinger, R. C., Morrow, L. B., Petermann, F. L., Wolf, C. B.*: Effect of growth on urinary 17-ketosteroids in childhood. *Metabolism*, 21, 559, 1972.
 147. *Merkatz, I. R., New, M. I., Peterson, R. E., Seaman, M.P.*: Prenatal diagnosis of adrenogenital syndrome by amniocentesis. *J. Pediat.*, 75, 977, 1969.
 148. *Meyers, M. W. J., Diller, E. C., Bartter, F. C., Halberg, F.*: The circadian periodicity of urinary 17-ketosteroids, corticosteroids and electrolytes in congenital adrenal hyperplasia. *J. clin. Endocr.*, 43, 1122, 1976.
 149. *Migeon, C. J., Kenny, F. M., Kowarski, A., Sniges, Ch. A., Spaulding, J. S., Finkelstein, J. W., Blizard, R. M.*: The Syndrome of Congenital Adrenocortical Unresponsiveness to ACTH. *Pediat. Res.*, 2, 501—513, 1968.
 150. *Migeon, C. J.*: Updating of the treatment of CAH. *J. Pediat.*, 73, 805, 1968.
 151. *Milunsky, A., Tulchinsky, D.*: Prenatal Diagnosis of congenital adrenal hyperplasia due to 21-hydroxylase deficiency. *Pediatrics*, 59, 768—770, 1977.
 152. *Money, J., Lewis, V.*: IQ, genetics and accelerated growth. Adrenogenital syndrome. *Bull. Johns Hopk. Hosp.*, 118, 365, 1966.
 153. *Morris, H. G., Jorgensen, J. R., Kenkins, S. A.*: Plasma growth hormone concentration in corticosteroid-treated children. *J. clin. Invest.*, 47, 427—435, 1968.
 154. *Murhara, L. M., Hughes, I. A., Sibert, J. R., Balfour, I. C.*: HLA and congenital adrenal hyperplasia. *Lancet*, II., 524, 1978.
 155. *Nagan, M., McDonough, P. G., Ellegood, J. O., Mahesh, V. B.*: Maternal and amniotic fluid 17-alfa-hydroxyprogesterone levels during pregnancy. Diagnosis of congenital adrenal hyperplasia in utero. *Amer. J. Obstet. Gynec.*, 130, 791, 1978.
 156. *Neunsaun, F.*: The Influence of Sex Hormones and Their Derivates on the Fetus and the Newborn. Experimental Aspects. In: *The Influence of Maternal Hormone on the Fetus and Newborn*. Paediat. Adolesc. Endocr., ed. Karger, Basel, 1979.
 157. *New, M. I.*: Congenital Adrenal Hyperplasia. *Pediat. clin. N. Amer.*, 15, 395 to 407, 1968.
 158. *New, M. I., Seaman, M. P.*: Secretion Rates of Cortisol and Aldosteron Precursors in Various Forms of Congenital Adrenal Hyperplasia. *J. clin. Endocr.*, 30, 361—371, 1970.
 159. *New, M. I., Korth-Schutz, I., Levine, L. S.*: Postpubertal virilism in girls with treated congenital adrenal hyperplasia. *Acta paediat. scand.*, 63, 321, 1974.
 160. *News, G. H.*: Congenital adrenal hyperplasia. *Arch. Dis. Childh.*, 49, 1—3, 1974.
 161. *Nichols, J.*: Antenatal diagnosis and treatment of the adrenogenital syndrome. *Lancet*, I., 83, 1970.

162. *Nichols, B. L., Bejar, R., Harlewood, C. F., Kimzy, S., Librik, L., Clayton, G. W.:* Electrolyte metabolism of muscle with salt-losing form of congenital adrenal hyperplasia. *J. Pediat.*, 87, 400—408, 1975.
163. *Nocke, W., Leyendecker, G.:* Kongenitale adrenale gonadale Steroid-Enzyme-Defekte und Intersexualität. *Gynaecologia*, 9, 47, 1976.
164. *Olambiwannu, N. O., Wilkinson, R., Penny, R., Frazier, D.:* Stein-Leventhal Syndrome in a 12-Year Old Girl. *Amer. J. Dis. Childh.*, 124, 279, 1974.
165. *Oski, F. A., Stockman, J. A.:* Year Book of Pediatrics. INC, London, 1979.
166. *Osofsky, J. D.:* Handbook of Infant Development. Ed. Wiley, J. and Sons, London, 1979.
167. *Osterwalder, H.:* Die juxtaglomerulären Zellen beim virilisierenden kongenitalen adrenogenitalen Syndrom mit und ohne Salzverlustsyndrom. *Schweiz. med. Wschr.*, 101, 1298—1305, 1971.
168. *Pakarinen, A., Hammond, G. L., Vihko, R.:* Serum pregnenolone, progesterone, 17-alfa-hydroxyprogesterone, androstenedione, testosterone, 5-alfa-dihydrotestosterone and androsterone during puberty in boys. *Clin. Endocr.*, 11, 465—474, 1979.
169. *Pal, S. B.:* Urinary pregnantriol excretion in various endocrine disorders. *Ster. Lip. Res.*, 4, 235—247, 1973.
170. *Pal, S. B.:* Urinary Pregnantriol and Δ^5 Pregnantriol in Women with Idiopathic Hirsutism. *Endocr.*, 74, 42—46, 1979.
171. *Panettiere, F., Deller, J. J., Escamilla, R. F.:* Congenital adrenal cortical Hyperplasia — Successful Long-Term Treatment. *Calif. Med.*, 111, 359—361, 1969.
172. *Pang, S., Levine, L. S., Cederqvist, M., Fuentes, V. M., Ricondi, V., Holcombe, J. H., Nitowsky, H. M., Yaeh, G., Anderson, M. A. et al.:* Amniotic Fluid Concentrations of Δ^5 and Δ^4 Steroid in Fetuses with Congenital Adrenal Hyperplasia due to 21-Hydroxylase Deficiency and in Anencephalic Fetuses. *J. clin. Endocr.*, 51, 223—230, 1980.
173. *Pecille, A., Muller, E.:* Suppressive action of corticosteroids on the secretion of growth hormone. *J. Endocr.*, 36, 401—408, 1966.
174. *Pertzelan, A., Laron, Z., Adler-Rici, M., Prager-Levine, R., Kaufman, H.:* Gonadotrophin release in untreated congenital virilizing adrenal hyperplasia. *Arch. Dis. Childh.*, 53, 305, 1978.
175. *Petersen, K. A., Christensen, T.:* 17-hydroxyprogesterone in normal children and congenital adrenal hyperplasia. *Acta paediat. scand.*, 68, 205—211, 1979.
176. *Pollack, M. S., Levina, L. L., Pang, S., Owens, R. P. et al.:* Prenatal diagnosis of congenital adrenal hyperplasia (21-hydroxylase deficiency) by HLA typing. *Lancet*, I., 1107—1108, 1979.
177. *Prader, A.:* Die Häufigkeit des kongenitalen adrenogenitalen Syndroms. *Helv. paediat. Acta*, 14, 426—431, 1958.
178. *Prader, A., Anders, G. J., Mabich, H.:* Zur Genetik des kongenitals adrenogenitalen Syndrome. *Helv. paediat. Acta*, 17, 271, 1962.
179. *Prader, A.:* Man Pseudohermaphroditism. *Helv. paediat. Acta*, 34 (suppl.), 79, 1974.
180. *Price, D. A., Klouda, P. T., Harris, R.:* HLA and congenital adrenal hyperplasia linkage confirmed. *Lancet*, I., 930—931, 1978.
181. *Quari, O. H., Thompson, M. W.:* Genital changes in adrenal hyperplasia. *J. Pediat.*, 80, 654—655, 1972.
182. *Raiti, S., Newus, G. H.:* Linear growth in treated congenital adrenal hyperplasia. *Arch. Dis. Childh.*, 46, 376—381, 1971.
183. *Rappaport, R., Cornu, G., Royer, P.:* Statural growth in congenital adrenal hyperplasia treated with hydrocortisone. *J. Pediat.*, 73, 760—766, 1968.
184. *Rappaport, R., Boutheuil, E., Marti-Henneberg, C., Basmaciv-Gullari, A.:* Linear

- growth rate, bone maturation and growth hormone secretion in prepubertal children with congenital adrenal hyperplasia. *Acta paediat. scand.* 62, 513–517, 1973.
185. Rosenmann, A., Schumert, Z., Theodor, R., Cohen, T., Brantbar, Ch.: Amniotic 17- α Hydroxyprogesterone and HLA Typing. *Amer. J. Med. Genetics*, 6, 295–300, 1980.
 186. Ratzan, S. K., Weldon, W. V.: Exposure to Endogenous and Exogenous Sex Hormones During Pregnancy. In *The Influence of Maternal Hormones on the Fetus and Newborn*. *Pediatr. adolesc. Endocr.*, ed. Karger, Basel, 1979.
 187. Reiter, E. O., Glumbach, M. M., Kaplan, S. L., Conte, F. A.: The Response of Pituitary gonadotropes to Synthetic CRF in Children with Glucocorticoid Treated Congenital Adrenal Hyperplasia: Lack of Effect of Intrauterine and Neonatal Androgen Excess. *J. clin. Endocr.*, 40, 318–326, 1975.
 188. Reyes, F. J., Borditsky, A. S., Winter, J. S. D., Fainear, C.: Studies on human sexual development: II. Fetal and maternal serum gonadotropin and sexual concentrations. *J. clin. Endocr.*, 36, 612–617, 1974.
 189. Rivarola, M. A., Saez, J. M., Migeon, C. J.: Studies of androgens in patients with congenital adrenal hyperplasia. *J. clin. Endocr.*, 27, 624–630, 1967.
 190. Root, A. W., Bongiovanni, A. M., Eberlein, W. R.: Studies of the secretion and metabolic effects of human growth hormone in children with glucocorticoid-induced growth retardation. *J. Pediatr.*, 75, 826–832, 1969.
 191. Root, A. W.: Endocrinology of puberty I. *J. Pediatr.*, 83, 1–19, 1973.
 192. Root, A. W.: Endocrinology of Puberty II.: Aberrations of sexual maturation. *J. Pediatr.*, 83, 187–200, 1973.
 193. Rosenfield, R. L., Rich, B. H., Wolfsdorf, J. I., Casozza, F., Parks, J. S., Bongiovanni, A. M., Wu, C. H., Shackleton, C. H. L.: Pubertal Presentation of Congenital $\Delta 5-3 \beta$ -Hydroxysteroid Dehydrogenase Deficiency. *J. clin. Endocr.*, 51, 345–353, 1980.
 194. Rosenwaks, Z., Lee, P. A., Jones, G. S., Migeon, C. J., Wentz, A. C.: An Attenuated Form of Congenital Virilizing Adrenal Hyperplasia. *J. clin. Endocr.*, 49, 335–339, 1979.
 195. Rössler, A., Levine, L. S., Schneider, B., Novograder, M., New, M. J.: The interrelationships of sodium balance, plasma renin activity and ACTH in cong. adrenal hyperplasia. *J. clin. Endocr.*, 45, 500–512, 1977.
 196. Rubinstein, P., Sucin-Foca, N., Nicholson, J.: Intra HLA recombination in juvenile diabetes mellitus. 1st International Symposium on HLA and disease. Inserm, Paris, 1976.
 197. Rudd, B. T., Rayner, P. H. W.: Androgen Levels in Plasma and Urine of Patients with Virilizing Congenital Adrenal Hyperplasia. *Proc. roy. Soc. Med.*, 63, 1039–1042, 1970.
 198. Savage, M. O., Chaussain, J. L., Evain, D., Roger, M., Conlorbe, P., Job, J. C.: Endocrine Studies in male pseudohermaphroditism in childhood and adolescence. *Clin. Endocr.*, 8, 219–231, 1978.
 199. Seley, H.: *K záhadám vědy*. Orbis, Praha, 1975.
 200. Shackleton, C. H., Mitchell, F. L., Farguhar, J. W.: Difficulties in the diagnosis of the adrenogenital syndrome in infancy. *Pediatrics*, 49, 198–205, 1972.
 201. Schneider, M., Haller, J. O.: *Pediatric ultrasound*. Year Book Med. Publ., London, Chicago, 1980.
 202. Schulster, D., Burstein, S., Cooke, B. A.: *Molecular Endocrinology of the Steroid Hormones*. Ed. Wiley, J. and Sons, London, 1976.
 203. Sizonenko, P. C., Burr, I. M., Kaplan, S. L., Grubael, M. M.: Hormonal Changes in Puberty II. Corelation of Serum Luteinising Hormone and Follicle Stimulating Stages of Puberty and Bone Age in Normal Girls. *Pediatr. Res.*, 4, 36–45, 1970.

- Stages of Puberty, Testicular Size and Bone Age in Normal Boys. *Pediat. Res.*, 4, 25—35, 1970.
204. *Sizonenko, P. C., Paunier, L.*: Hormonal Changes of Plasma Dehydroepiandrosterone, Testosterone, FSH and LH with Stages of Puberty and Bone Age in Normal Boys and Girls and in Patients with Addison Disease or Hypogonadism or with Premature or Late Adrenarche. *J. clin. Endocr.*, 41, 894—904, 1975.
205. *Solomon, I. L., Schoen, A. J.*: Blood testosterone values in patients with congenital virilizing adrenal hyperplasia. *J. clin. Endocr.*, 40, 355—362, 1975.
206. *Sörenren, R., Hofmann, C., Apitzsch, D.*: Pseudotumoren der Nebenniere. Fehlinterpretationen und ihre Vermeidbarkeit. *Fortschr. Röntgenstr.*, 131, 281—286, 1979.
207. *Sperling, M. A., Kenny, F. M., Schutt-Aine, J. C., Doosh, A. L.*: Linear growth and growth hormone responsiveness in treated congenital adrenal hyperplasia. *Amer. J. Dis. Childh.*, 122, 408—413, 1971.
208. *Stempfel, R. S., Sheikholislam, B. M., Lebovitz, H. E., Allen, E., Franks, R. C.*: Pituitary growth hormone suppression with low-dosage longacting corticoid administration. *J. Pediat.*, 73, 767—773, 1968.
209. *Stiel, J. N., Island, D. P., Liddle, G. W.*: Effect of glucocorticoid on plasma growth hormone in man. *Metabolism*, 19, 158—161, 1970.
210. *Strott, Ch. A., Joshimi, T., Lipett, M. B.*: Plasma progesterone and 17-hydroxyprogesterone in normal men and children with congenital adrenal hyperplasia. *J. clin. Invest.*, 48, 930—935, 1969.
211. *Suciu-Foca, N., Rubinstein, P., Nicholson, J.*: HLA studies on families with juvenile diabetes. 1st International Symposium on HLA and disease. Inserm, Paris, 1976.
212. *Svejgaard, A., Jersild, C., Nielsen, L., Staub, N., Bodmer, W. F.*: HLA antigens and disease. Statistical and genetical considerations. *Tissue antigens*, 4, 95—105, 1974.
213. *Svejgaard, A., Bratlie, A. et al.*: The recombination fraction of the HLA system. *Tissue antigens*, 1, 81—88, 1971.
214. *Tait, J. F., Tait, S. A. S.*: Recent perspectives on the history of the adrenal cortex. *J. Endocr.* 83, 1—24, 1979.
215. *Tanner, J. M.*: Growth at Adolescence. Blackwell Scientific Publication, Oxford, 1962.
216. *Tanner, J. M.*: Growth and endocrinology of the adolescent. In Gardner, L. J.: *Endocrine and Genetic Diseases of Childhood and Adolescence*. Saunders, W. B., Comp., Philadelphia, London, Toronto, 1975.
217. *Teichmann, V.*: Pneumoretroperitoneum. SZN, Praha, 1959.
218. *Teller, W. M.*: Die pränatale Diagnose des adrenogenitalen Syndroms. *Dtsch. med. Wschr.*, 97, 89—90, 1972.
219. *Teller, W. M.*: Gegenwärtiger Stand der Diagnose und Therapie des adrenogenitalen Syndroms. *Päd. Praxis*, 18, 333—336, 1977.
220. *Thompson, R. G., Rodriguez, A., Kowarski, A., Migeon, C. J., Blizzard, R. M.*: Integrated concentration of growth hormone correlated with plasma testosterone and bone age in preadolescent and adolescent males. *J. clin. Endocr.*, 35, 334, 1972.
221. *Tonnelier, M., Joffre, F., Henry, F., Ecoiffier, J.*: Apport de la radiologie au diagnostic du syndrome de Conn; semiologie angiographique à propos de 58 observations. *Ann. Radiol.*, 22, 390—396, 1979.
222. *Tourniaire, J., Bachelot, I., Revol, A., Robert, M., Quinet, P.*: Pseudohermaphroditisme féminin avec virilisation complète et hypertension artérielle par déficit en 11 beta-hydroxylase reconnu à l'âge adulte. *Lyon med.*, 10, 1111—1121, 1973.
223. *Ulick, S., Eberlein, W. R., Bliffeld, A. R., Chu, M. D., Bongiovanni, A. M.*: Evidence for an Aldosterone Biosynthetic Defect in Congenital Adrenal Hyperplasia. *J. clin. Endocr.*, 51, 1346—1353, 1980.



224. Vierhapper, H., Waldhäuse, W.: Freisetzung von LH and FSH nach Verabreichung eines LH-RH Analogons bei Patienten mit adrenogenitalem Syndrom. *Andrologia*, 11, 445—448, 1979.
225. Visser, H. K. A.: Some physiological and clinical aspects of puberty. *Arch. Dis. Childh.*, 48, 169—182, 1973.
226. Vogel, F., Motulsky, A. G.: *Human Genetics (problems and Approaches)*, ed. Springer-Verlag, Berlin-Heidelberg, N. York, 1979.
227. Warne, G. S., Faimar, C., Reyes, F. J., Winter, G. S. D.: Studies on human sexual development I. Concentrations of testosterone, 17-hydroxyprogesterone and progesterone in human amniotic fluid throughout gestation. *J. clin. Endocr.*, 46, 934—938, 1977.
228. Weitkamp, L. R., Bryson, M., Bacon, G. E.: HLA and congenital adrenal hyperplasia linkage confirmed. *Lancet*, I, 931—932, 1978.
229. Weldon, V. V., Blizzard, R. M., Migeon, C. J.: Newborn girls misdiagnosed as bilaterally cryptorchid males. *New Engl. J. Med.*, 274, 829—833, 1966.
230. Wentz, A. C., Garcia, S. C., Klingensmith, G. J., Migeon, C. J., Jones, G. S.: Gonadotrophic output and response to LRH administration in congenital virilizing adrenal hyperplasia. *J. clin. Endocr.*, 42, 239—246, 1976.
231. Wenzel, U., Schneider, M., Zachmann, M., Knorr-Müsset, G., Weber, A., Prader, A.: Intelligence of patients with congenital adrenal hyperplasia due to 21-hydroxylase deficiency, their parents and unaffected siblings. *Helv. paediat. Acta*, 33, 11—16, 1978.
232. Werder, A. A., Siebenmann, R. A., Knorr-Müsset, G., Zimmermann, A., Sizonenko, P. C., Theintz, P., Girard, J., Zachmann, M., Prader, A.: The incidence of congenital adrenal hyperplasia in Switzerland. A survey of patients born in 1960 to 1972. *Helv. paediat. Acta*, 35, 5—11, 1980.
233. Wilkins, L., Lewis, R. A., Klein, R., Rosenberg, E.: Suppression of androgen secretion by cortisone in a case of congenital adrenal hyperplasia: a preliminary report. *Bull. Johns Hopk. Hosp.*, 86, 249, 1980.
234. Winter, J. S. D., Faiman, C.: Pituitary-gonadal relations in male children and adolescents. *Pediatr. Res.*, 6, 126, 1972.
235. Winter, J. S. D., Hughes, I. A., Reyes, J. F., Faiman, C.: Pituitary gonadal relations in infancy. Patterns of serum gonadal steroid concentrations in man from birth to two years of age. *J. clin. Endocr.*, 42, 679, 1976.
236. Wurster, K. G., Clemens, G. A. et al.: Möglichkeit der pränatalen Diagnostik eines adrenogenitales Syndroms durch HLA-Typisierung kultivierten Amniozellen. *Dtsch. med. Wschr.*, 104, 626, 1979.
237. Zachmann, M., Vollmin, J. A., New, M. I., Curtius H. Ch., Prader, A.: Congenital Adrenal Hyperplasia due to Deficiency of 11-beta-hydroxylation of 17-alfa-hydroxylated steroids. *J. clin. Endocr.*, 33, 501—508, 1971.
238. Zachmann, M., Prader, A.: Unusual heterozygotes of congenital adrenal hyperplasia due to 21-hydroxylase deficiency. *Acta endocr.*, 87, 557, 1978.
239. Zamora, E., Plattner, D., Curtius, H. Ch.: Determination of urinary Pregnandiol, Pregnantriol and Pregnanetriolone in Normal Children and Adults by Gas Chromatography. *Acta endocr.*, 62, 315, 1969.
240. Zappacosta, S., DeFelice, M. et al.: HLA and congenital adrenal hyperplasia. *Lancet*, II., 524, 1978.