

1- Aaronson I.(1998):

Sexual differentiation and intersexuality: In clinical pediatric urology, 4th edition, Vol. II, chapter 21, Saunders, New York; PP. 977-985.

2- Acland S. (1994) :

Immediate reconstruction of the penis with an iliac flap.
Journal of plastic surgery, Toronto; PP. 556-612.

3- Aiman J., Griffin J., Gazak M. and McDonald P. (1989):

Androgen insensitivity as a cause of infertility in otherwise normal men.
National English Journal of Medicine; PP. 3-16

4- Akesod F., Meyer W. And Migeon C. (1992):

Male pseudohermaphroditism with gynecomastia due to testicular 17-ketosteroid reductase deficiency.
Journal of clinical endocrinology; PP. 437-443.

5- Aliazi N., Thomas D., Lilford R., Batchelor A. And Johnson N. (1999) :

Feminizing genitoplasty for congenital adrenal hyperplasia.
Journal of urology; PP. 1581-1592.

6- Anderson S., Berman M., Jenkins E. and Russell D. (2003):

Deletion of steroid 5 alpha reductase 2 gene in male pseudohermaphroditism.
Nature; PP. 159-172.

7- Baldwin J. (1904):

The formation of an artificial vagina by intestinal transplantation.
Annual Journal of surgery; PP. 340:398. Quoted from **Schober J., Stringer M, Oldham K. And Howard E. (1999):**Feminizing genitoplasty for intersex: long term outcome: In pediatric surgery and urology, Saunders Co., Philadelphia; 549-558.

8- Batch J., William D., Davis H., Brown B., Evan A. And Patterson M. (2001):

Role of androgen receptor in male sexual differentiation.
Horm Press; PP. 226-228.

9- Baylis F., Caniano D., Oldham K. and Foglia R. (2003):

Medical ethics and the pediatric surgeon : In pediatric surgery; scientific principles and practice, Lippincott. Raven, Philadelphia; PP. 382.

10- Belsile S. (2001):

Amniotic fluid testosterone and follicular stimulating hormone in the determination of fetal sex.

American Journal of obstetrics and gynecology; PP. 128-143.

11- Ben Ari J. and Merlab P. (1998):

Characteristics of the male genitalia in cases of ambiguous genitalia.

Journal of urology; PP. 394-421.

12- Berthezene F., Forest M. And Mosnex R. (1995):

Leydig cell agenesis.

The new English journal of medicine; PP. 785-796.

13- Bongiovanni M. (1999):

Congenital adrenal hyperplasia and related conditions,

New York, McGraw. Hill; PP. 97-103.

14- Braren V., Warner J. And Jones H. (1996):

True hermaphroditism : diagnosis and treatment .

Journal of urology; PP. 506-519.

15- Brown D. (1978):

Leydig cell hypoplasia: A cause of male pseudohermaphroditism.

Journal of clinical endocrinology; PP. 121-146.

16- Brunicardi F., Anderson D., Hanter J., Billiar T. ,Matt hews J. And Pollock R. (2010):

Pediatric surgery: In Schwartz's principles of surgery, 9th edition, McGraw Hill Medical, PP. 1409-1459.

17- Caenazzo L., Ponzano E., Greggio N. And Cortivo P. (2006):

Prenatal sex determination in infants with ambiguous genitalia with polymerase chain reaction.

English Journal of genetics; PP. 316-324.

18- Caffey J. (1991):

Genital tract : In pediatric X-ray diagnosis, 8th edition, Vol. I, chapter 7, year's book medical; PP. 981-997.

19- Camacho A. (1988):

Congenital adrenal hyperplasic due to a deficiency of one of the enzymes involved in biosynthesis of pregnenolone.

Journal of clinical endocrinology and metabolism; PP. 118-126.

20- Chan L. And O'Malley B. (2002):

Mechanism of action of the sex steroid hormones (Part 3)

National English Journal of Medicine; PP. 1322-1376.

21- Chang I. And Hwang W. (1984):

Forearm flap in one-stage reconstruction of the penis.

Journal of plastic and reconstructive surgery; PP. 174-221.

22- Childs B. (1985):

Virilizing adrenal hyperplasia: A genetic and hormonal study.

Journal of pathology and investigations; PP. 301-314.

23- Conte F. And Grumbach M. (1997):

Pathogenesis, classification, diagnosis and treatment of anomalies of sex.
4th edition, Philadelphia, Saunders Co.; PP. 287-306.

24- Cox D., Franke U. And Epstein C. (1995):

Assignment of genes to the human X-chromosome by the two-dimensional electrophoretic analysis.

American journal of human genetics; PP. 88-106.

25- Cunha G. (1999):

The dual origin of vaginal epithelium.

American journal of anatomy; PP. 143-155.

26- Currarino G (1993):

Urogenital sinus and other forms of urethro-vaginal confluence.

Journal of urology; PP. 836-857.

27- Darke R, Vogl W. And Mitchell A. (2008):

Gray's anatomy for students, pelvis and perineum, female genital system, 8th edition, Elsevier; PP. 448-450.

28- Davidoff F. (1973):

Mixed gonadal dysgenesis.
Journal of pediatrics, PP. 752-727

29- Davis D and Matt; B (2001):

Phalloplasty using the deep inferior epigastric flap.
British Journal of plastic surgery; PP. 178-185.

30- Dean H, Shackleton H. And Winter J. (1988):

Diagnosis and natural history of 17-hydroxylase deficiency syndrome.
Journal of endocrinology and metabolism; PP. 59-78.

31- Deuhurst S. (2004):

Textbook of obstetrics and gynecology for post graduates, Intersexuality, 6th edition, Black well scientific duplications, Oxford; PP. 25-42.

32- Devin P., Winslow B., Jordan G. And scholassberg S. (2002):

Reconstructive phallic surgery: In Libertiono's pediatric and adult reconstructive urologic surgery, 3rd edition, Williams and Wilkins, Baltimore; PP. 552-566.

33- Diamond M. And Sigmundson H. (2002):

Management of intersexuality guidelines for dealing with persons with ambiguous genitalia.
Journal of pediatric and adolescent medicine; PP. 151-178.

34- Doge S., Finkelston M. And Miynazawak F. (2003):

Testicular feminization with incomplete mullerian regression.
Fertility Journal; PP. 83-106.

35- Donahoe P. (1999):

Evaluation of the infant who has ambiguous genitalia and principles of operative management.
British Journal of pediatric surgery; PP. 25-36.

36- Edgerton N., Gillenwater J. And Kenney J. (1998):

The bladder flap for urethral reconstruction in total phalloplasty.
Journal of plastic and reconstructive surgery; PP. 228-249.

37- England m. (1996):

Normal fetal development: In a color atlas of life before birth, Wolfe medical publication; PP. 10-87.

38- Farquharson M. And Moran B. (2005):

Surgery of the external genitalia: In Farquharson's text book of operative general surgery, 9th edition, Hodder Arnold press; PP. 459.

39- Fekete C., Jacob S., Cachin (and Josso N. (1998):

Preservation of gonadal function in true hermaphroditism.
Journal of pediatric surgery (19); PP. 50-54 .

40-Forest M. (1997):

Familial male pseudo hermaphroditism due to 17-20 demolase deficiency.
Journal of clinical endocrinology and metabolism; PP. 350-570.

41- Frader J., Caniano D., Jones J. And Brody B. (2002):

Surgical ethics: In research and innovation in surgery.
Oxford university press, New York; PP. 319-326.

42- Gad Elhaq a. g. (1995):

Genital reconstruction in Islamic law: In Islamic researches in modern issues, Vol. IV, Elmotheda, Cairo; PP. 374-382.

43- Gilbert D., Jorndan G., Devine C. and Wilson L. (1995):

Phallic construction in prepubertal and adolescent boys with phallic reinnervation via the pudendal nerve.
Journal of Urology; PP. 1514-1562.

44- Gillies H. And Millard D.(1975):

The principle and art of plastic surgery, Vol. 2, Butter worth, London; PP. 368-394.

45-Glenister T. (2004):

A correlation of the normal and abnormal development of the penile urethra and the infra-umbilical abdominal wall.

British journal of urology; PP. 90-117.

46-Goldsmith O., Solomon D. and Horton R. (1991):

Hypogonadism and mineralocorticoid excess: the 17-hydroxylase deficiency syndrome.

National English Journal of medicine; PP. 477-509

47- Gonzalez R. and Fernandez E. (1994):

Single stage feminizing genitoplasty.

Journal of urology; PP. 743-776.

48-Griffin J., Leshin M. And Durrant J. (2001):

Androgen resistance syndromes: Current therapy.

Baker, New York; PP. 491-502.

49- Griffin J. And Wilson J. (1993):

Disorders of sexual differentiation : In Campbell's Urology, 6th edition, Saunders CO. Philadelphia; PP. 1919-1955 .

50- Grosfeld J., O'Neill J., Fonkalsorud E. And Coran A. (2006):

Ambiguous genitalia: In pediatric surgery, Vol.5, 6th edition, Elsevier, PP. 1911-1935.

51- Gross R., Barends W. And Themmen A. (1987):

Clitorectomy for sexual anomalies: indications and technique.

Journal of surgery; PP. 159:200.

52- Grumbach M. And Conte F. (1998):

Disorders of sex differentiation. In text book of endocrinology, 8th edition, Saunders company, Philadelphia; PP. 403-423.

53- Hage J., Toren book T., Bouman F. And Bloem J. (2001):

The anatomic basis of neourethra reconstruction in female to male transsexuals.

Annual plastic surgery; PP. 335-350.

54- Harashina T., Inove T, Tanak I. And Imaik (2001):

Reconstruction of the penis with free deltoid flap.
British Journal of plastic surgery; PP. 207-222.

55- Hendren W. (1999):

Surgical management of urogenital sinus abnormalities.
Journal of pediatric surgery; PP. 339-367.

56- Holcomb G. And Murphy J. (2009):

Disorder of sexual differentiation: In Ashcraft's pediatric surgery, vol. 2, 5th edition, Elsevier; PP. 805-817.

57- Hrabovszky Z. And Huston J. (2005):

Surgical treatment of intersex abnormalities: A review study.
British Journal of surgery; PP. 91-103.

58-Husten J., Voight R., Luthra M., Kelly J. And Fowler R. (1996):

Girth reduction clitoroplasty: a new technique experienced with 37 patients.
Pediatrics surgery international; PP. 331-345.

59- Imbeaud S., Carre R., Eusebe D., Boussin L., Jasso N., Gurreier D. and Pical J . (2004):

Molecular biology of normal and pathological anti-mullerian hormone.
Annual Endocrinology, Paris; PP. 404-415.

60- Impernato-McGinley. J, Gautier T., Zirinsky K., Stein E., Markisz J., Ramirezde-Arellano E. And Kazam E. (1992):

Prostate visualization studies in males homozygous and heterozygous for 5 α reductase deficiency.
Journal of endocrinology and metabolism; PP. 578-610.

61- Jones H. And Scott W. (1991):

Genital anomalies and related endocrine disorders, 3rd edition, chapter 3,
Williams and Wilkins Co.; PP. 67-97.

62- Jost A. (1999):

Development of sexual characteristics.
Journal of science; PP. 36-65.

63- Kaplan S. (1986):

The ontogenesis of pituitary hormones and hypothalamic factors in the human fetus maturation of central nervous system regulation of anterior pituitary function.

Annual current of endocrinology; PP. 122-131.

64- Kelalis P. And King L. (1996):

Management of ambiguous genetalia: In clinical pediatric urology.

Philadelphia, Saunders company; PP. 311-319.

65- Kiefer J., Bronstein I., Rosenthal I. And Hyde J.(1986):

Male or female ? The problem of indeterminate sex.

Medical clinic of North America; PP. 1685-1693.

66- Kim M., Gumped J. and Gruff P. (2001):

Bilateral anorchia with persistent testosterone production.

National English journal of medicine; PP. 232-240.

67- Kirk R. (2006):

Male genetalia operations: In General surgical operations, 5th edition, Elsevier; PP. 662-670.

68- Kirkland K. (1991):

Congenital lipoid adrenal hyperplasia in an eight year old phenotypic female.

Journal of endocrinology and metabolism; PP. 176-241.

69- Kogan S. (1998):

Feminizing genital reconstruction for male psueudohermaphroditism.

European Journal of pediatrics; PP. 612-631.

70- Kogan S., Smey P. And Levitt S. (1992):

Subtunical total reduction clistroplasty a safe modification of existing techniques.

Journal of Urology; PP. 86-116 .

71- Kowarski A. (1995):

Aldosterone secretion rate in congenital adrenal hyperplasia : A discussion of the theories on the pathogenesis of the salt losing form of the syndrome.

Clinic Journal., PP. 74-109 .

72- Kroovand R. and Glenn J. (2000):

Ambiguous genetalia: In urologic surgery, 4th edition, Lippincott comp., Philadelphia; PP. 1003-1027.

73- Kuttann P., Mowszowics L., wright F., Baudot N., Robin M. and Manvais-Jarvis P. (1987).

Male pseudohermaphroditism: A comparative study of one patient with 5 α reductase deficiency and three patients with the complete form of testicular feminization.

Journal of endocrinology; PP. 149:160.

74-Lacroix A., (1989):

Sex steroid modulation of gonadotropins in normal men and in androgen insensitivity syndrome.

Journal of endocrinology and metabolism; PP. 262:321.

75- Lai C., Chou C., Yang C., and Lin S. (1999):

Immediate reconstruction of the penis with an iliac flap.

British journal of plastic surgery; PP. 602-624.

76- Langman J. (2004):

Medical embryology, the genital system, 7th edition, Williams and Wilkins press, London; PP. 244-280.

77- Laub , Eicher W. And Husmann D. (2002):

Penile construction in female to male transsexuals: In plastic surgery in the sexually handicapped, Springer, Berlin; PP. 113-128.

78- Levine L. (2002):

Genetic mapping of the 21 hydroxylase deficiency gene within the HLA linkage group.

National English Journal of Medicine; PP. 299-328.

79- Lobe T. And Woodall D. (1995):

The complications of surgery for intersex: changing patterns over two decades.

Journal of pediatric surgery; PP. 622-651.

80- Low Y. And Huston J. (2003):

Rules for clinical diagnosis in babies with ambiguous genitalia

Journal of pediatric and child health, MCRISSG; PP. 1-8.

81- Magillivary B. (1998):

A new born with ambiguous genitalia.

Semin perinatology; PP. 389-401.

82- Mancini R., Narbaitz R. and Lavier; J. (1993):

Origin and development of the germinative epithelium and sertoli cells in the human testis: cytological, cytochemical and quantitative study.

Anatomy Rec.; PP. 336-377.

83- Mayer R and Daverrior P. (1993):

One stage phalloplasty without sensory deprivation in female transsexuals world.

Journal of urology; PP. 470-479.

84- McDonough P., Byrd J., The P. And Mahesh V. (1990):

Phenotypic and cytogenic findings in eighty two patients with ovarian failure: Changing trends.

Journal of fertility; PP. 628-638.

85- Migeon C., Brown T., Amrhein J. And Fichem K. (1993):

A clinical syndrome of mild androgen insensitivity.

Pediatric Journal of North America; PP. 489-510.

86- Millard D. (1975):

Scrotal construction and reconstruction.

Journal of plastic and reconstructive surgery; PP. 10-35.

87- Milunsky A. And Tulchinsky D. (1996):

Prenatal diagnosis of congenital adrenal hyperplasia due to 21 hydroxylase deficiency.

Journal of pediatrics, Edenbra; PP. 105-117.

88- Minto C. and Liao L. (2003):

The effect of clitoral surgery on sexual outcome in individuals who have intersex condition: A cross-sectional study, Lancet 2003; PP. 614-631.

89-Mintz B. (2003):

Embryological phases of mammals gametogenesis.
Journal of cellular physiology; PP. 71-97.

90-Money J. (1985):

Hermaphroditism recommendations concerning assignment of sex, change of sex and psychological management.
Johns Hopkins Hospital Journal; PP. 197-284.

91- Moore K. (1998):

Essentials of human embryology, 3rd edition, B.C. Decker Inc., Philadelphia, Pennsylvania; PP. 119-131.

92- Mora M., Isnard R., Castellvi A. and Ortiz P. (1992):

Neovagina in vaginal agenesis surgical methods and long term results
Journal of pediatric surgery; PP. 10-14 .

93-Nagamani M. (2002):

Maternal and amniotic fluid 17 α hydroxy progesterone levels during pregnancy: Diagnosis of congenital adrenal hyperplasia in utero.
American Journal of obstetric and gynecology; PP. 530-591.

94- New M. (1970):

Male pseudohermaphroditism due to 17 β hydroxylase deficiency
Clinical Journal of North America, New York; PP. 604-630.

95- Newman K., Randolph J. And parson S. (1997):

Functional results in young woman having clitoral reconstruction as infants.
Journal of pediatric surgery; PP. 127-180.

96- O'Connell M., Ramsey H., whang-peng Wiernik (1975):

Testicular feminization syndrome in three sibs: Emphasis on gonadal neoplasia.
American Journal of American sciences; PP. 285-311.

97- Oesterling J., Gearhart J. And Jeffs R. (2004):

A unified approach to early reconstructive genitalia.
Journal of urology; PP. 1069-1094.

98- Pagon R. (2001):

Diagnostic approach of the new born with ambiguous genitalia.
Pediatrics clinic of North America; PP. 604-619.

99- Parks G., Bermundez J., Anast C., Bongiovanni A. And New M. (1981):

Pubertal boy with the B hydroxysteroid dehydrogenase defect.
Journal of endocrinology and metabolism; PP. 233-269.

100-Perez-palacios G. (1975):

Inherited deficiency of gonadotropin receptors in leydig cells: A new form of male pseudohermaphroditism.
American Journal of human genetics, PP. 27-71.

101- Pelmutte A. And Reitelman O.(2002):

Surgical management of inter sexuality: In Campbell's Urology, 6th edition, Vol. II, chapter 53, Saunders; PP. 1951-1986.

102- Perlmutter A. (2003):

Ambiguous genitalia including adrenogenital syndrome.
Journal of urological surgery; PP. 394-431.

103- Rajfer J., Mandelsohn G., Arnheim J. And Rathlev M. (2003):

Dysgenetic male pseudohermaphroditism.
Journal of urology; PP. 519-525.

104- Randolph J., Hung W. And Rathlwv M. (1987):

Clitroplasty for female born with ambiguous genitalia along term study of 37 patients.
Journal of pediatric surgery; PP. 882-887.

105- Reiner W. And Gearhart J. (2008):

Discordant sexual identity in some genetic male having cloacal dystrophy assigned to female sex at birth .
National English Journal of medicine; PP. 333-350.

106- Rober R. and Clemner W. (1999):

Sex determination and development : In principles and practice of endocrinology and metabolism, Lippincott Co., Philadelphia; PP. 7-10.

107- Roberta A. (2003):

Diagnostic approach to the new born with ambiguous genitalia.
Pediatric clinic of North America; PP. 534-553.

108- Ronver D., Conn J., Cohen E., Belinger F., Kim D. and Gordon D. (1989):

17 α hydroxylase deficiency A combination of hydroxylation defect and reversible blockage in aldosterone biosynthesis.
Acta. Endocrinology; PP. 369-390.

109- Rosenfeild R., Luzzatti L. And Wachtel S. (2004):

Sexual and somatic determinants of the human Y chromosome,
American Journal of human genetics; PP. 431-450.

110-Rosler A., Belanger A. And Labrie F. (2001):

Male pseudo hermaphroditism due to 17 B-hydroxysteroid dehydrogenase deficiency: studies on the natural history of the defect and effect of androgen on gender role.
Journal as steroid biochemistry; PP. 386-412.

111- Ross G., Vande Wiele R. and Frantz A. (1997):

The ovaries and the breasts: In textbook of endocrinology, 3rd edition,
Saunders, Philadelphia; PP. 355-403 .

112- Sadove R., Mostafa S., William R. and Mark D. (2002):

One stage total penile reconstruction with a free sensate osteo-cutaneous fibula flap.
Journal of plastic and reconstructive surgery; PP. 1312-1326.

113- Saenger P., Goldman A. And Dobrene Y. (2005):

Prepubertal diagnosis of 5 α reductase deficiency.
Journal of clinical endocrinology and metabolism; PP. 406-427.

114- Sampson A. And Gollbus M.(2005):

Disorders of sex chromosomes and sexual differentiation.

In Genetics: in gynecology and obstetrics, 3rd edition, chapter 11, Saunders; PP. 133-152.

115- Santi P., Dietro B., Giuseppe C., Anglo G. and Marial F. (1990):

Immediate reconstruction of the penis using an inferiorly based rectus abdominis myocutaneous flap.

American Journal of plastic surgery; PP. 66-81.

116- Sax L. (2002):

How common is intersex? A response to Anne Fausto- Sterling.

The Journal of sex research; PP. 174-175.

117- Schneider G., Genel M., Coldman A. And Rosenfield R. (1998):

Persistent testicular 3 B hydroxysteroid dehydrogenase deficiency as a form of congenital adrenal hyperplasia.

Clinical Journal of North America; PP. 45-48.

118- Schober J., Stringer M, oldham K. And Howard E. (1999):

Feminizing genitoplasty for intersex: long term outcome: In pediatric surgery and urology, Saunders Co., Philadelphia; PP. 549-558.

119-Schumert Z. (1995):

11 Deoxycortisol in amniotic fluid: prenatal diagnosis of congenital adrenal hyperplasia due to 11 B-hydroxylase deficiency.

Journal of clinical endocrinology; PP. 212-257.

120- Semple J., Boyd R., Farrow and Tobinette M. (1993):

The cricket bat flap : A one stage free fore arm flap phalloplasty.

Journal of plastic and reconstructive surgery; PP. 62-94.

121- Sharp R., Holder T, Howard L. And Salle B. (1994):

Neonatal genital reconstruction.

Journal of pediatric surgery; PP. 168-171 .

122- Shomaker K., Bradford K. And Key-Solle M. (2009):

Ambiguous genitalia; management from the delivery room on ward.

Pediatric times Journal, Middle East edition, Advancer communications Inc; PP. 13-20.

123- Shozu M., Akasofu K, Harada T. And Kubota Y. (1993):

A new cause of female pseudohermaphroditism: placental aromatase deficiency.

Journal of endocrinology and metabolism; PP. 372-380.

124- Sills I, McGillivray M. And Amerhein J. (2003):

17 and 20 hydroxylase deficiency in a genetic male and female sibling pair.

Journal of Gynecology and obstetrics; PP. 419-437.

125- Simpson J. (1987):

Male psuedohermaphroditism genetics and clinical delination.

Journal of Human genetics; PP. 244-270.

126- Smith D. (1995):

Recognizable Patterns of human malformation, Major Problem in clinical pediatrics, 5th edition, Philadelphia, Saunders, Vol. II., PP. 536-550.

127- Snyder H., Retik A., Bauer S., Colodny A., and Brown E. (2000):

Management of ambiguous genetalia and intersex problems: In Urologic surgery in neonates and young infants, 4th edition, Chapter 12, Saunders; PP. 364-394.

128- Spense H. And Allen T. (1993):

Genital reconstruction in the female with adrenogenital syndrome.

British journal of urology; PP. 97-136.

129- Speroff L., Glass R. and Kase N. (1997):

Normal and abnormal sexual development ; In clinical gynecologic embryology and infertility, William and Wilkins, London, 5th edition; PP. 335-361.

130- Styne D. (1995):

Growth pattern in congenital adrenal hyperplasia: correlation of glucocorticoid therapy with stature : In congenital adrenal hyperplasia; University Park press, Baltimore; PP. 731-765.

131- Tanagho E. (2006):

Surgical anatomy of the penis: In Campbell's urology, Vol. I., Saunders, PP. 60-64.

132- Thompson I. (1971):

Results of vaginal flap urethroplasty in hermaphrodites.
Journal of Urologic surgery; PP. 455-460.

133- Thyen V., Lanz K. And Holterhus P. (2007):

Epidemiology and initial management of ambiguous genitalia at birth in Germany.
Journal of clinical endocrinology; PP. 168-195.

134- Tortora G. (2004):

Principles of human anatomy, 7th edition, reproductive system, Harper Publisher; PP. 708-710.

135-Tronchette F. (1993):

Troubles surreno ovariens par deficit enzymatiques, Actualities endocrinologiques , L'expansion edition, Text book of endocrinology, 7th edition, Saunders; PP. 78-88.

136- Upton M. (1991):

Methods for penile reconstruction in female to male transsexuals.
Annual of pediatric plastic surgery; PP. 518-543.

137- Van Niakerk W. (2001):

True hermaphroditism: an analytic review.
American Journal of obstetric and gynecology; PP. 836-890.

138- Virdis R., Saenger P., Senior B. And New L. (2002):

Endocrine studies in a pubertal male pseudo hermaphrodite with 17-Ketosteroid reductase deficiency .
National Journal of clinical endocrinology; PP. 188-212 .

139- Walsh P., Madden J., Harrod M., Goldstein J., McDonald B. and Wilson D. (2004).

Familial incomplete male pseudohermaphroditism, type 2: decreased dihydrotestosterone formation in psuedovaginal penoscrotal hypospadias.
National English medical journal; PP. 491:502.

140- Wentz A. (2002):

Congenital anomalies and intersexuality : In text book of gynecology, 13th edition, Vol. III., Williams and Wilkins, London,, Sydney; PP. 154-193.

141- Wikens L. (2002):

Masculinization of the female fetus due to the use of orally given progestins.

Journal of American medicine; PP. 172-174.

142- Wilson J. And Walsh P. (1995):

Disorders of sexual differentiation.

National English journal of medicine ; PP. 563-588.

143- Zachmann M., Vollmin J., Hamilton W, werder E. And Prader A. (1992):

Two types of male pseudohermaphroditism due to 17,20 demslase deficiency

Journal of clinical endocrinology; PP. 497-513.