

References

- (1) Aquavella J.V, Van Horn D.. & Haggerty CJ, (1975):
Corneal preservation using MK medium.
Am. J. Ophthamol. Vol 80,P:791.
- (2) Arffa R.c, Marvelli T.L. & Morgan K.S., (1985) :
Keratometric and refractive results of pediatric
epikeratophakia.
Arch. Ophthalmol. Vol.103,p;1656-1659.
- (3) Arffa R.C., Marvelli T.l. & Morgan K.S., (1986a):
Long-term followup of refractive and keratometric
results of pediatric epikeratophakia.
Arch. Ophthamol. Vol.104, P: 668-670.
- (4) Arffa R.C., Busin M., Barron B.A., Mc Donald M.B. &
Kaufman H.E (1986b):
Epikeratophakia with commercially prepared tissue
for the correction of aphakia in adults.
Arch. Ophthalmol. Vol.104, P: 1467-1471.

(9) Binder P.S, Baumgartner S.D. & Fogle J.A., (1985):
Histopathology of a case of epikeratophakia (Aphakic
Epikeratoplasty).
Arch. Ophthalmol. Vol. 103 P: 1357-1363.

(10) Binder P.S., Zavala E.W., Baumgartner S.D. & Nayak
S.K., (1986):
Combined morphologic effect of cryolathing and
lyophilization on epikeratoplasty lenticules.
Arch. Ophthalmol. Vol. 104. P: 671-679.

11) Cotlier E. (1981):

The Cornea.

In Moses R.A. (ed.): Adler's physiology of the eye.
Clinical application. 7th. Edition, Mosby company
St. Louis-Toronto - London. p: 53

(12) DURRIE D.S. (1986):

Epikeratophakia: Surgical technique and improvements
in technology & instrumentation.

In Brightbill F.S. (ed.): Corneal Surgery. Theory,
Technique and tissue. The C.V. Mosby Company < St.
Louis- Washington D.C. - Toronto, P: 508-513.

- (13) Durrie D.S., Habrich D.L. & Dietze T.R. (1987):
Secondary intraocular lens implantation vs
epikeratophakia for the treatment of aphakia.
Am J. Ophthalmol. Vol. 76, P: 384-391.
- (14) Frey T., Friendly P. & Wyatt D. (1973):
Reevaluation of monocular cataract in children.
Am. J. Ophthalmol. Vol. 76, P: 381-388.
- (15) Girard L.J. (ed.), (1981):
Anatomophysiology In corneal surgery.
The C.V. Mosby Company, St. Louis-Toronto - London,
Vol. 2, P: 2-12.
- (16) Gordon D.A. & Donzis P.B. (1985):
Refractive development of the human eye.
Arch. Ophthalmol. Vol 103, P: 785-789.
- (17) Guss R.B., Asbell P.A., Berkowitz R.A. & Kaufman
H.E. (1983):
Endothelial cell counts after epikeratophakia
surgery
Ann.- Ophthalmol. Vol. 15(5), P: 408-409.

(18) Haining W.M. (1984):

The alternatives to pseudophakia.

In Rosen E.S., Haining W.M. & Arnott E.J. (eds.):

Intraocular lens implantation The C.V. Mosby

company, St. Louis- Toronto, p:59-61.

(19) Hiles D.A. (1984):

Implanation of intraocular lens in children.

In Rosen E.S., Haining W.M. & Arnott E.J. (eds.):

The C.V. Mosby company , st. Louis- Toronto, P:559-

560.

(20) Hoyt G.S. (1985):

Treatment of congenital cataract.

In Davidson S.I. & Fraunfelder F.T. (eds.): Recent

Advances in Ophthalmology No 7 P:97-108.

(21) Hoyt G.S. (1986):

The optical correction of pediatric aphakia.

Arch. Ophthalmol . Vol 104, P:651-652.

(22) Kaufman H.E. (1980):

The correction of aphakia.

Am. J. Ophthalmol. Vol. 89. P: 1-10.

(23) Kelly G.G., Keates R.H & Lembach R.G. (1986):

Epikeratophakia for pediatric aphakia.

Arch Ophthalmol. Vol 104 P: 680-682.

(24) Koenis S.B., Berkowitz R.A., Beuerman R.W. & Mc

Donald M.B., (1983):

Corneal sensitivity after epikeratophakia.

Ophthalmol. Vol. 90(10), P : 1213-1218.

(25) Lieurance R.C., Patel A.C , Wan W.L., Beaty R.F.,

Kashi R.L, and Schanzlin D.J. (1987):

Excimer Laser cut lenticles for epikeratophakia.

Am . J. Ophthalmol. Vol 103 (No.3 part 11) P:475-

476.

(26) Maguen E. & Nesburn A.B. (1982):

A new technique for lathing lyophilized cornea for
refractive keratoplasty.

Arch. Ophthalmol. Vol. 100. P:119-121.

- (27) Maguire L.J., Klyce S.D., Singer D.E., Mc Donald M.B. & Kaufman H.E. (1987):
Corneal topography in myopic patients undergoing epikeratophakia.
Am. J. Ophthalmol. vol. 103, P: 404-416.
- (28) Mc Donald M.B, Koenig S.B., Safir A., Friedlander M.H. Kaufman H.E. & Granet N. (1983):
Epikeratophakia:
The surgical correction of aphakia update
1982.Ophthalmol Vol. 90. P: 668-672.
- (29) Mc Donald M.B. & Kaufman H.E. (1986a):
Epikeratophakia for aphakia, myopia and keratoconus
in the adult patient.
In Sanders D.R., Hofman R.F. and Salz J.J.(eds.):
Refractive corneal surgery.Thorofare, New Jersey,
Slack, Inc, P:427-448.

- (30) Mc Donald M.B., Morgan K.S. & Kaufman H.E. (1986b):

Epikeratophakia: Theory, case selection and major variables in success or failure.

In Brightbill F.S. (ed.): Corneal surgery, theory, technique and tissue. The C.V. Mosby company. St.

Louis- Washington D.S.- Toronto. P: 498-508.

- (31) Mc Donald M.B., Kaufman H.E., Aquavella j.V., Durrie

D.S., Hiles D.A., Hunkeler J.D., Keates R.H., Morgan K.S. & Sanders D.S. (1987):

The nationwide study of epikeratophakia for aphakia in adults.

Am. J. Ophthalmol. Vol. 103: 358-365

- (32) Morgan K.S., Werblin T.P., Asbell P.A., Loupe

D.N., Friedlander M.H. & Kaufman H.E. (1981):

The use of epikeratophakia grafts in pediatric monocular aphakia.

J. Pediatr Ophthalmol. Strabismus. Vol 18, No 6. P:

23-29

(33) Morgan K.S., Asbell P.A., May J.G., Mc Donald

M.B.Loupe D.N. & Kaufman HE. (1983a):

Surgical and visual results of pediatric
epikeratophakia.

Metabolic, Pediatric and Systemic Ophthalmol. Vol. 8,
P: 45-51.

(34) Morgan K.S., Asbell P.A., Mc Donald M.B, May J.G.,

Loupe D.N. & Kaufman H.E. (1983b):

Preliminary visual results of pediatric
epikeratophakia.

Arch. Ophthalmol. Vol.101, P: 1540-1544.

(35) Morgan K.S., Stephenson G.S., Mc Donald M.B. &

Kaufman H.E. (1984):

Epikeratophakia in children.

Ophthalmol. Vol 91, P: 780-784.

- (36) Morgan K.S. & Stephenson G.S. (1985):
Epikeratophakia in children with corneal
lacerations.
J. Pediatr. Ophthalmol. & Strabismus, Vol. 22(3). P:
105-108
- (37) Morgan K.S. & Beuerman R.W. (1986a):
Interface opacities in epikeratophakia.
Arch. Ophthalmol. Vol 104, P; 1505-1508.
- (38) Morgan K.S., Arffa R.C. & Marvelli T.L. (1986 b):
Epikeratophakia in the pediatric patient.
In Sanders D.R., Hofmann R.F. and Salz J.J. (eds.),
Refractive corneal surgery. Thorofare, New Jersey,
Slock, Inc, P: 451-464.
- (39) Morgan K.S., Arffa R.C., Marvelli T.L. & Verity S.M.
(1986c):
Five-years follow-up of epikeratophakia in children.
Ophthalmol. Vol 93. P: 423-432.

- (40) Morgan K.S., Ellis G.S., Marvelli T.L, & Arffa R.C.

(1986d):

Epikeratophakia in children with traumatic
cataracts.

J. Pediatr Ophthalmol & Strabismus, Vol. 23 (3), P;
108-113.

- (41) Morgan K.S., Mc donald M.B., Hiles D.A., Aquavella

J.V., Durrie D.S., Hunkeler J.D., Kaufman H.E.,

Keates R.H. & Sanders D.R. (1987):

The nationwide study of epikeratophakia for aphakia
in children.

Am J Ophthamol Vol . 103, P:366-374.

- (42) Oslon P.F., Mc Donald M.B., Werblin T.P. & Kaufman

H.E (1983):

Measurements of intraocular pressure after
epikeratophakia.

Arch Ophthalmol. Vol. 101, P: 1111-1112.

- (43) Peyman G.A. & Kuszak (1986):

Excimer Laser.

In Sanders DR, Hofmann R.F., and Salz J.J. (eds.):

Refractive corneal surgery. Thorofare, New jersey,

Slack, Inc, P: 419

- (44) Rao G.N., Ganti S. & Aquavella JV (1987):

Specular microscopy of corneal epithelium after
epikeratophakia.

Am. J. Ophthalmol. Vol. 103, P: 392-396

- (45) Rostron C.K. (1988:

Epikeratophakia: Clinical results & experimental
development.

Eye, Vol.2, P: 56-62.

- (46) Rostron CK., Sandford Smith J.H. and Morton D.B.

(1988):

Experimental epikeratophakia using tissue lathed at
room temperature.

Br. J. Ophthalmol. Vol. 72, P: 354-360.

(47) Stangler R.A., Lindquist T.D. & Lindstrom R.L.

(1987):

Interface hematoma after epikeratophakia.

Am J. Ophthalmol. Vol. 103. P: 328-329.

(48) Swinger C.A. (1986):

Keratophakia & keratomileusis for hyperopia.

In Sanders D.R., Hofmann R.F. & Salz J.J.(eds.):

Refractive corneal surgery. Thorofare, New Jersey.

Slack , Inc, P: 497-511.

(49) Von Noorden G.K., Dowling J.E. & Ferguson D.C.

(1970):

Experimental amblyopia in monkeys: Behavioral

studies of stimulus deprivation amblyopia.

Arch. Ophthalmol. Vol 84, P : 206-214.

(50) Waring G.O. (1985):

Making sense of ''Keratospeak'' A classification of

refractive corneal surgery.

Arch. Ophthalmol. Vol.103. P: 1472-1477.

(51) Werblin T.B. (1983) :

Epikeratophakia : Techniques, complications &
clinical results in refractive corneal surgery. The
correction of aphakia, hyperopia and myopia.
Int. Ophthalmol Clin. Vol. 23, P: 45-58.

(52) Werblin T.B. & Klyce S.D. (1981a):

Epikeratophakia: The surgical correction of
aphakial. I Lathing of corneal tissue.
Curr-Eye-Res. Vol. 1 (3), P: 123-129.

(53) Werblin T.P., Kaufman HE., Friedlander M.H. & Granet
N. (1981b):

Epikeratophakia : The surgical correction of
aphakia. III Preliminary results of a prospective
clinical trial.
Arch. Ophthalmol. Vol. 99. P: 1957-1960.

(54) Wolff E. (ed.), (1968):

Anatomy of the eye and orbit. 6th. Edition. Revised
by Warwick R., London, H.K Lewis & Co. Ltd. P: 33-
48.