

Diabetes



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Diabetes: Tables Diabetes and Cataract: Table Study: Reference Study Place:

Year Sample Size Age Range: Mean Age Prevalence Odds Ratio: (OR)

Confidence

Interval (CI)

p-value

Limitation of

Study

(Klein, B. E., Klein, R., Lee, K. E., 1998(1)).

Department of Ophthalmology and Visual Sciences, University of Wisconsin

Medical School, Madison, USA: 1998-1995

3684

43 to 84 years:

65 years

70%

0.04

$P < .001$

Relation with hyperglycemia not studied. Relation with other pathologic

factors of diabetes not explored

(Rowe, N. G., Mitchell, P. G., Cumming, R. G., Wans, J. J., 2000(2)).

Departments of Ophthalmology and Public Health & Community Medicine,

University of Sydney, Westmead Hospital, Australia: 1992-1994

3654

49 to 97 years: 73 years

Baseline: 5.9%

1.8% in the study

Posterior subcapsular cataract 1.8; CI 1.0 to 3.1

<https://assignbuster.com/diabetes-article-samples-2/>

Past cataract surgery

2.5 ; CI 1.5 to 4.2

0.05

Long term prevalence with indications and effect of surgery not included;
needs long-term study

(Hennis, A., Wu, S. Y., Nemesure, B., and Leske, M. C., 2004(3))

School of Medicine, Stony Brook University, Stony Brook, NY: 1987-1982

3427

40 to 84 years:

50.9

22.5%

1.13: CI 1.06 to 1.20

P