Title	Congenital cataract: A case report of two sisters
Author Order	1 of 1
Accreditation	
Abstract	Two sisters suffering from bilateral congenital zonular cataract have been reported Their parents and their one and only sister were perfectly normal. The older sister was 2 years old whereas the younger was 8 months when they were first examined and they immediately underwent discission and evacuation. It was likely that the two cases carried autosomal dominant genes for congenital zonular cataract, either non-penetrant genes or a fresh mutation of the germ cell of one of their parents. In the former the recurrence risk was 50%, whereas in the latter such risk was practically zero. Key Words: congenital zonular cataract - autosomal dominance - non-penetrant gene - fresh mutation - recurrence risk
Publisher Name	Journal of the Medical Sciences (Berkala Ilmu Kedokteran)
Publish Date	2015-11-18
Publish Year	1986
Doi	
Citation	
Source	Journal of the Medical Sciences (Berkala Ilmu Kedokteran)
Source Issue	Vol 18, No 04 (1986)
Source Page	
Url	https://jurnal.ugm.ac.id/bik/article/view/4530/3799
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