

CURRICULUM VITAE

Name	dr. Ratih Natasha Maharani, Sp.M,M.Kes		
Position	- Ophthalmologist – Pediatric Ophthalmology and Strabismus Subdivision at Department of Ophthalmology, Faculty of Medicine, University of Hasanuddin		
Academic Career	Appointment	Teaching Staff, Pediatric Ophthalmology and Strabismus Subdivision at Department of Ophthalmology, Faculty of Medicine, University of Hasanuddin	2017-present
	Post-Doctoral qualification (field), If applicable	-	-
		University of Hasanuddin	2010-2015
	Ophthalmology Residency and Training Program	Short Term Fellowship in Paediatric Ophthalmology & Strabismus, Ispahani Islamia Eye Institute and Hospital, Bangladesh	December 2016 – February 2017
	Undergraduate degree (Medicine)	Moeslem University of Indonesia	2001-2008
Employment	Position	Hasanuddin University Hospital	2016 - present
		Ibnu Sina Hospital	2016 - present
		JEC Orbita	2021 - present
Research and development projects over the past five years	Project name of research area 1. 2015 - Perbandingan Ekspresi P53 pada Pterigium Primer dengan Pterigium Rekuren Partner (s), where applicable 1. Ratih Natasha Maharani, Rukiah Syawal, Halimah Pagarra		

	Funding 1. Self-Funded	
Cooperation with industry over the past five years	Project name - Partner (s) -	
Patents and protected rights	Name -	Year -
Publications	A selection of more recent publications from a total of around (1); Author(s) 1. Marliyanti Nur Rahmah Akib, Faridah Amien, Halimah Pagarra, Suliati P. Amir, Ratih Natasha 2. Ratih Natasha Maharani, Siti Rukiah Syawal, Halimah Pagarra, Arifin Seweng 3. Ririn Nislawati, Fachria Jumiah, Ratih Natasha, Noro Waspodo, Andi Tenrisanna Devi 4. Marlyanti Nur Rahmah Akib, Budu, Habibah S Muhiddin, Andi Muhammad Ichsan, Ratih Natasha Title 1. Ocular proptosis as an initial presentation of neuroblastoma in infant : A rare case report 2. Ekspresi Gen P53 Pada Pterigium Primer Dan Pterigium Rekuren 3. Glaucoma Management in an Early Adulthood Axenfeld-Rieger Syndrome : A Case Report 4. mRNA Expression of PITX3 gene in Congenital Cataract Caused by Rubella Virus Infection Additional information where applicable Publisher, place, date of publication and name of journal, volume, issue, page number 1. J Case Rep Images Ophthalmol 2018;1:100005Z17MA2018. 2. Green Medical Journal : Jurnal Kedokteran, Vol.1 No.1 (Desember, 2019) 3. Annals of R.S.C.B., ISSN:1583-6258, Vol. 25, Issue 4, 2021, Pages. 9129 – 9136 4. Indian Journal of Forensic Medicine & Toxicology, October-December 2020, Vol. 14, No. 3	
Participation in specialist organisations over the past five years	Member of Indonesia Ophthalmology Association, South Sulawesi Branch	2010 - present
	Member IDI, South Sulawesi Branch	2004 - present