

KEPUSTAKAAN

1. Reddy LVK. 2011. Lip prints : an overview in forensic dentistry. J. Adv Dental Research 2011; II: 17-20
2. Amir, Amri. 2007. *Ilmu Kedokteran Forensik*. Medan : Bagian Ilmu Kedokteran Forensik dan Medikolegal Fakultas Kedokteran USU
3. Suryadi, Taufik. 2009. Pengantar Ilmu Kedokteran Forensik dan Medikolegal Buku Penuntun Kepaniteraan Klinik Kedokteran Forensik dan Medikolegal. Banda Aceh : FK Unsyiah
4. Eroschenko VP. 2003. diFiore's atlas of histology with functional corrections. Jakarta : EGC 2003; 148
5. Domiatry MAE, Al-gaidiSA, Elayat AA, Safwat MDE, Galal SA,. 2010. Morphological patterns of lip prints in Saudi Arabia at Almasinah Almonawwaroh province. J For Sci Int 2010; 200: 179.e1 – 179.e9
6. Vahanwala S, Nayak C, Pagar S. 2005. Study of Lip Prints as Aid for Sex Identification. Medico-legal update 2005; 5: 93-8
7. Xu NX, Osman K, Amir Hamzah SPA, Hamzah NH. 2012. Lip Prints in Sex and Race determination. Jurnal sains Kesehatan Malaysia 2012; 10(1): 29-33
8. Pusat Bahasa Depdiknas. 2002. Kamus Besar Bahasa Indonesia (edisi ketiga). Jakarta: Balai Pustaka
9. TR Saraswhati, Gauri Mishra, K Ranganathan. 2009. Study of Lip Prints. J Forensic Dent Sci
10. Reid, Anthony. 2001. "*Understanding Malay as a Source of Diverse Modern Identities*". Journal of Southeast Asian Studies.
11. Indriani. 2010. Mengenal Masyarakat Indonesia. CV. Chyyas Putra; hal. 4
12. Spina, Bruno. 1981. Suku Mentawai. PN Balai Pustaka
13. Hernawati, Tarida. 2007. Uma Fenomena Keterikatan Manusia Dengan Alam. Yayasan Citra Mandiri
14. Lukman D. 2006. Buku ajar: Ilmu Kedokteran Gigi Forensik jilid 2. Jakarta: CV Sagung Seto.
15. Kavitha B., Einstein A., Sivaphatasundharam B., Saraswhati T. R. 2015. Limitations in Forensic Odontology. Chennai: Journal of Forensic Dental Sciences Vol. 1, pp. 8-10

16. Saxena, Susmitha, Pretty Sharma, Nitin Gupta. 2010. Experimental Studies of Forensic Odontology to Aid Identification Process. *Forensic Dental Sci*; 2(2): 69-76
17. Septadina, Indri Seta. 2015. Identifikasi Individu dan Jenis Kelamin Berdasarkan Pola Sidik Bibir. *Jurnal Kedokteran dan Kesehatan*; 2(2): 231-236.
18. Saraswathi T., Mishra G., Ranganathan K. 2009. Study of lip prints. *J Forensic Dent Sci*; 1: 28
19. Synder LM. 1977. *Homicide Investigation*. 3rd edtn. Springfield, IL: Charles C Thomas
20. Leeson CR. 1996. *Textbook of Histology*. Jakarta; 327
21. Coward RC. 2007. The Stability of Lip Pattern Characteristics Over Time. *J Forensic Odontostomatol*; 25: 40-56
22. Suzuki K, Tsuchihashi Y. 1971. New Attempt of Personal Identification by means of Lip Prints. *J Indian Assoc* 42: 8-9
23. Sultana Q, Shariff MH, Asif M, Avadhani R. 2014. Cheiloscropy: A scientific approach for personal identification. *Int J Anat Res* 2 (4):668-72
24. Vorghese DJ. 2007. Application of cheiloscropy in determining individuality-a crosssectional study: Rajiv University
25. Reddy LVK. 2011. Lip prints : an overview in forensic denstistry. *J. Adv Dental Research* 2011; 2(1): 18-20
26. Prabu RV. 2010. Collection of lip prints as a forensic evidence at the crime scene-an insight. *J Oral Health Research*; 1(4)
27. Takari, M, dkk. Masyarakat kesenian di Indonesia. Studi kultural. Universitas Sumatera Utara. 2008. h. 73.
28. Hartini D. 2011. Masyarakat prasejarah indonesia. Diakses 29 April 2017;http://www.academia.edu/17575579/MASYARAKAT_PRASEJARAH_INDONESIA.pdf
29. Daldjoeni N. Ras-ras umat manusia. Bandung: Citra Aditya Bakti. 1991.
30. Kementrian Pekerjaan Umum (KPU) Kabupaten Kepulauan Mentawai. Peta kabupaten kepulauan Mentawai 2011

31. Kehidupan masyarakat Mentawai. 2016. Masyarakat Mentawai. Diambil dari: <http://www.travel.kompas.com/read/2016/10/27/071000427/mentawai.salah.satu.suku.tertua.di.dunia?page=all>.
32. Heider, and Karl G. 1996. Seeing Anthropology, Cultural Anthropology Through Film. Boston: Allyn and Bacon.
33. Kardisa, Yunni. 2016. *Gambaran Tipe Sidik Bibir dan Jarak Interkomisura Suku Asli Gayo, Aceh dan Melayu Pada Mahasiswa Fakultas Kedokteran Gigi Universitas Syiah Kuala*. Aceh: Universitas Syiah Kuala.
34. Sharma, Vivek. 2014. *Identification Of Sex Using Lip Prints: A Clinical Study*. India: Journal Of Internasional Society Of Preventive and Community Dentistry.
35. Malik R, Goel S. 2011. Cheiloscopy: A Deterministic Aid For Forensic Sex Determination. *J Indian Acad Oral Med Radiol*;23:9-17.
36. Qomariah, S. 2016. Hubungan Antara Pola Sidik Bibir dengan Jenis Kelamin Pada Mahasiswa Kedokteran Gigi Universitas Jember. *E-Jurnal Pustaka Kesehatan Vol 4*.
37. Ninad, Nagrale. Establishing Cheiloscopy As A Tool For Identic Action: An Assesment On 500 Subject In Central India *Al Ameen J Med Sc I* 2014;7 (3): 201-206.
38. Prabu RV. 2012. Collection of lip prints as a forensic evidence at the crime scene-an insight. *J Oral Health Research*; 1(4).
39. Neo Xiao Xu. 2012. Lip Prints In Sex And Race Determination. Malaysia: *Jurnal Sains Kesehatan Malaysia* 10(1) : 29-33.
40. Afandi, Dedi. 2017. Hubungan Antara Pola Sidik Bibir dan Jenis Suku Melayu Riau. Riau.
41. Sharma, P. 2009. Cheiloscopy: The Study Of Lip Prints In Sex Identification. *Journal Of Forensic Dental Sciences* 1(1): 24-27.
42. Suryo. 2005. *Genetika Manusia*. Cetakan 8, Yogyakarta: Gadjah Mada University Press