

DAFTAR PUSTAKA

1. Anonim. 2006. *Spirometers*
<http://medicalcenter.osu.edu/patientcare/healthinformation/diseasesandconditions/respiratory/about/spirometers>, 20 Agustus 2006
2. Astrand P.O., Rodahl K. 1986. *Textbook of Work Physiology*, New York: McGraw-Hill Book Company. 3rd Ed. P 223-4
3. Comroe J.H. 1975. *Physiology of Respiration*, Chicago : Year Book. 220-21, 238
4. Da Costa JL, Pulmonary function studies in healthy Chinese adults in Singapore. *Am Rev Respir Dis*. 1971, 104 : 128 – 131
5. Dhanutirto H, Kesanggupan badan. Suatu penyelidikan faal dengan perhatian khusus terhadap penggunaan tes naik turun bangku, Jakarta : Universitas Indonesia, 1970. Tesis Doktor.
6. Dorland W. A. Newman. 2002. In : Huriawati H., dkk. Editors. *Kamus Kedokteran Dorland*. Edisi 29, Jakarta : EGC. h.723, 2015
7. Ganong W. F. 2002..*Buku Ajar Fisiologi Kedokteran*. Edisi 20. Jakarta : EGC. H.624-6, 629
8. Goldman HI, Becklake MR. 1959. Respiratory Function Test, *Am Rev Tuberc*. P.79: 457-467
9. Guyton & Hall. 1997. Ventilasi Paru. Dalam : *Buku Ajar Fisiologi Kedokteran*. Edisi 9. Jakarta : EGC. hal. 597 – 612.
10. Houssay BA.1955. The Mechanics of Respiration. In : *Human Physiology*, 2nd edition. McGraw Hill. hal. 250 -251.
11. Junqueira L. C., Carneiro J., Kelley R.O. 1997. *Histologi Dasar*. Jakarta: EGC. H.336-344
12. Kaltreider NL, Fray WW, Hyde HVZ, The effect of age on the total pulmonary capacity and its subdivisions. *Am, rev, Tuberc*, 1938. 37 : 662 – 689
13. Martin, L.1987. Pulmonary Physiology. In : *Clinical Practice*.St. Louis : Mosby Company. hal. 18.

14. Martini, Fredric H. 2004. *Fundamental of Anatomy & Physiology*, 6th edition. San Fransisco : Benjamin Cummings. hal. 835, 839.
15. Morris JF, Koski A, Johnson LC. Spirometic Standard of healthy non smoking adults. *Am Rev Resp. Dis.* 1971 ; 79 : 456 – 467
16. Needham CD, Rogan MC, Mc Donald I. Normal Standard for lung volume, intra pulmonary gas mixing, and maximum breathing capacity. *Thorax* 1954. 9 : 313 – 325
17. Sherwood L. 2004. *Human Physiology*. 5th ed. USA: Thomson Learning Inc. P.477
18. Soekarman, Kapasitas pernafasan maksimal untuk evaluasi faal paru. Surabaya : Fakultas Kedokteran Universitas Airlangga. 1978. Tesis Doktor.