

DAFTAR PUSTAKA

- Arie Sulistiyawati, Yanti Cahyati (2019) Perbedaan Frekuensi Nafas Sebelum dan Sesudah Latihan *Pursed Lip Breathing* pada Pasien dengan Serangan Asma. *Jurnal Penelitian Perawat Profesional* Vol. 1 No. 1
- Eva Oktaviani, Ririn Putri Damaiyanti, M Vaizul Rahman, Kusri (2021) *Pengaruh Terapi Pursed Lip Breathing Meniup Balon terhadap Status Oksigenasi Anak dengan Asma. Community of Publishing In Nursing (COPING)* Vol. 9 No. 1
- Evi Royani (2018) Pengaruh Terapi Aktivitas Bermain Meniup Balon Terhadap Perubahan Fungsi Paru pada Anak dengan Asma di Rumah Sakit Islam Siti Khodijah Palembang. *Masker Medika* Vol. 5 No. 1
- Febiula da mata, Renata maba, Paloma Parazzi, Tatiana Bobboio, Camila Schivnski (2020) *Immediate Impact of Therapeutic Blow Toys on The Respiratory System in School children. Authorea Preprints July 7*
- Harsismanto J, Padila, Juli Andri, Muhammad Bagus Andrianto (2020) Frekuensi Pernafasan Anak Penderita Asma Menggunakan Intervensi Tiup *Super Bubbles* dan Meniup Baling Baling Bambu. *Journal of Telenursing (JOTING)* Vol 2 No. 2
- Hidayat, A.A.A. (2008). Pengantar konsep dasar keperawatan anak. Jakarta: salemba Medika.
- https://Kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-risikesdas-2018_1274.pdf.(Diakses pada November 2021)
- Kitsana Bunlam, Suwimon Rojnawee, Supichaya Pojsupap, Yiwa Suksawat and Wannaporn Tongtako (2021) *Effects Of Sustained Maximum Inspiration Versus Balloon-Blowing Breathing Exercise On Pulmonary Function In School-Age Children With Asthma. Journal of Sports Science and Health.* Vol. 2 No.1
- Putra Agina Widyaswara, Selfa Yunita, Barkah Waladani, Aprilia Safaroni (2021) Studi Kasus: Terapi *Blowing Ballon* untuk Mengurangi Sesak Nafas pada Pasien Asma. *Nursing Science Journal (NSJ)* Vol. 2 No. 2
- Roro Rukmi Windi Perdani (2019) Asma Bronkial pada Anak. JK Unila | Volume 3 | Nomor 1 | Maret 2019
- Shally, Yogesh Kumar, Parvinder Kaur (2017) *Effectiveness of Breathing Exercises as Therapeutic Play on Respiratory Status Among Children Undergoing Nebulization Therapy with Lower Respiratory Tract Disorders. International Journal of Applied Research* Vol. 3 No. 11
- Soetjiningsih (2015). Edisi.2.Tumbuh kembang anak. Jakarta:EGC

Sri Sumartini, Budi Somantri, Tirta Adi Kusuma Suparto, Septian Andriyani, Sehabudin Salasa (2019) *The Effect of Playing Blowing Balloon Therapy to Changes in Lung Function in Preschool Children (3–5 Years Old) with Asthm.* *Advances in Health Sciences Research* Vol. 21

Terapi Bermain: Pengertian–Model dan Tekniknya
<https://dosenpsikologi.com/terapi-bermain> (diakses 26 Desember 2021)

Warti Ningsih, Lestyani, Mardatul Muffatahah (2019) Bantuan Ventilasi dengan Teknik Pernapasan Tiup Balon dalam Meningkatkan Status Pernapasan pada Asuhan Keperawatan Asma Bronkial. *Jurnal Keperawatan CARE* Vol. 9 No. 1