

BAB VI

KESIMPULAN DAN SARAN

Penelitian ini menunjukkan bahwa terdapat pengaruh gendhing gamelan terhadap kesehatan mental dalam mereduksi kecemasan ibu muda pada masa kehamilan trimester awal. Penelitian ini juga mengidentifikasi serta mengevaluasi dampak positif dari aktivitas musical terutama mendengarkan musik sehingga potensi tersebut dapat dikembangkan dan salah satunya digunakan untuk penyembuhan diri dalam konteks menurunkan tingkat stress serta kecemasan pada ibu hamil.

Selain itu juga, dikarenakan topik penelitian sejenis masih belum banyak dilakukan di Indonesia sehingga memiliki kesempatan untuk membuka peluang interdisiplin yang masih sangat luas baik dalam bidang musik, psikologi maupun kesehatan. Melalui penelitian yang menyertakan salah satu model dalam musik yaitu mendengarkan gendhing gamelan maka di kemudian hari dapat dilanjutkan dengan bentuk-bentuk aktivitas musical lainnya.

DAFTAR PUSTAKA

- Abbott A (2002) . Music, maestro, please! *Nature*. 416:12–14.
- Chang, M., Chen, C., & Huang, K. (2008). Effects of music therapy on psychological health of women during pregnancy. *Journal of Clinical Nursing*, 17, 2580–2587
- Clement, S., Candy, B., Heath, V., To, M., & Nicolaides, K. H. (2003). Transvaginal ultrasound in pregnancy: its acceptability to women and maternal psychological morbidity. *Ultrasound in Obstetrics & Gynecology*, 22, 508–514.
- Drago F, Di Leo F, Giardina L. (1999) Prenatal stress induces body weight deficit and behavioural alterations in rats: the effect of diazepam. *Eur Neuropsychopharmacol*. 9:239–245.
- Hanser, S. B., Larson, S. C., & O'Connell, A. S. (1983). The effect of music on relaxation of expectant mothers during labor. *Journal of Music Therapy*, 20(2), 50-58.
- Hayashi A, Nagaoka M, Yamada K, Ichitani Y, Miake Y, Okado N.(1998) Maternal stress induces synaptic loss and developmental disabilities of offspring. *Int J Dev Neurosci*. 16:209–216.
- Kompas 13 Juni 2017. Kesejahteraan keluarga: setiap tahun 4.000-5.000 ibu meninggal saat bersalin.
- Lordi B, Patin V, Protails P, Mellier D, Caston J. (2000) Chronic stress in pregnant rats: effects on growth rate, anxiety and memory capabilities of the offspring. *Int J Psychophysiol*. 37:195–205.
- McKinney, C. H. (1990). Music therapy in obstetrics: A review. *Music Therapy Perspectives*, 8, 57-60
- Myers, R. E. & Myers, S. E. (1979). Use of sedative, analgesic, and anesthetic drugs during labor and delivery: Bane or boon? *American Journal of Obstetrics Gynecology*.133: 83-104.
- Pacchetti C, Mancini F, Aglieri R, Fundaro C, Martignoni E, Nappi G.(2000) Active music therapy in Parkinson's disease: an integrative method for motor and emotional rehabilitation. *Psychosom Med*. 62:386–393.
- Querleu D, Renard X, Versyp F, Paris-Delrue L, Crepin G. (1988) Fetal hearing. *Eur J Obstet Gynecol Reprod Biol*. 28:191–212.
- Rauscher FH, Robinson KD, Jens JJ.(1998) Improved maze learning through early music exposure in rats. *Neurol Res*. 20:427–432.
- Salk, L. (1973). The role of the heart in the relations between mother and infant. *Scientific American*, 228(5), 24-29.

- Secoli SR, Teixeira NA.(1998) Chronic prenatal stress affects development and behavioral depression in rats. *Stress*. 2:273–280.
- Simkin, P.T. (1986). Stress, pain, and catecholamines in labor: Part 1. A review. *Birth*13(4), 227-233.
- Turner RP. (2004) The acute effect of music on interictal epileptiform discharges. *Epilepsy Behav*. 5:662–668.
- Williams MT, Hennessy MB, Davis HN. (1998) Stress during pregnancy alters rat offspring morphology and ultrasonic vocalizations. *Physiol Behav*. 63:337–343
- Winokur, M. A. (1984). The use of music as an audio-analgesia during childbirth. Unpublished master's thesis, The Florida State University, Tallahassee.
- Zatorre R, McGill J. (2005) Music, the food of neuroscience? *Nature*. 434:312–315.
- Spielberger, C. D. (1989). *State-Trait Anxiety Inventory: Bibliography* (2nd ed.). Palo Alto, CA: Consulting Psychologists Press.