

DAFTAR PUSTAKA

1. Behdani F, Badiie Z, Hebrani P, Moharreri F, Badiie AH, Hajivosugh N, et al. Psychological aspects in children and adolescents with major thalassemia: A case-control study. *Iran J Pediatr*. 2015;25(3):0–7.
2. Sari DP, Kesuma Y, Indra RM. Depression in children with thalassemia major: prevalence and contributing factors. 2018;58(6):263–8.
3. IDAI. IDAI - Mengenal Thalasemia (2016) [Internet]. Jakarta; 2016. Available from: <http://www.idai.or.id/index.php?id=3598>
4. Dewan Jaminan Sosial Nasional. DJSN - Jawa Barat Pengidap Thalasemia Tertinggi YTI dan POPTI Audiensi dengan DJSN [Internet]. 2018. Available from: <https://djsn.go.id/berita/detail/jawa-barat-pengidap-thalasemia-tertinggi-yti-dan-popti-audiensi-dengan-djsn>
5. RSHS H. Jawa Barat Ranking 1 penderita thalassemia | Rumah Sakit Dokter Hasan Sadikin Bandung [Internet]. 8 juni 2011. 2011. Available from: <http://web.rshs.or.id/jawa-barat-ranking-1-penderita-thalassemia/>
6. Khamoushi F, Ahmadi S, Karami-Matin B, Ahmadi-Jouybari T, Mirzaei-Alavijeh M, Mahboubi M, et al. Prevalence and Socio-Demographic Characteristics Related to Stress, Anxiety, and Depression among Patients with Major Thalassemia in the Kermanshah County. *J Biol Today's World*. 2015;4(3):79–84.
7. BPJS Kesehatan. Panduan Praktis Tentang Kepesertaan dan Pelayanan Kesehatan yang Diselenggarakan Oleh BPJS Kesehatan Berdasarkan Regulasi yang Sudah Terbit. Vol. 1. 2014. 29 p.
8. Collins AM. Integrating mental health into primary care. *Am J Nurs*. 2016;116(12):68–9.
9. Barker MM, Beresford B, Bland M, Fraser LK. Prevalence and Incidence of Anxiety and Depression among Children, Adolescents, and Young Adults with Life-Limiting Conditions: A Systematic Review and Meta-analysis. *JAMA Pediatr*. 2019;173(9):835–44.
10. Hamzeh Hosseini S, Nasiri M, Shahmohammadi S. Mental health status in patients with Thalassemia major in Iran. *J Pediatr Rev*. 2014;2(1):55–61.
11. Hashemi AS, Banaei-Boroujeni S, Kokab N. Prevalence of major depressive and anxiety disorders in hemophilic and major beta thalassemic patients. *Iran J Pediatr Hematol Oncol*. 2012;2(1):11–16.
12. Koutelekos J, Haliasos N. Depression and Thalassemia in children, adolescents and adults. *Heal Sci J*. 2013;7(3):239–46.
13. Collins AM. Integrating mental health into primary care [Internet]. Vol. 116, American Journal of Nursing. 2016. p. 68–9. Available from: https://www.who.int/mental_health/resources/mentalhealth_PHC_2008.pdf
14. Mednick L, Yu S, Trachtenberg F, Xu Y, Kleinert DA, Giardina J, et al. Longitudinal Cohort. 2014;85(14):802–5.
15. Maheri A, Sadeghi R, Shojaeizadeh D, Tol A, Yaseri M, Rohban A.

- Depression, anxiety, and perceived social support among adults with beta-thalassemia major: Cross-sectional study. *Korean J Fam Med*. 2018;39(2):101–7.
16. Piel FB. The Present and Future Global Burden of the Inherited Disorders of Hemoglobin. *Hematol Oncol Clin North Am* [Internet]. 2016;30(2):327–41. Available from: <http://dx.doi.org/10.1016/j.hoc.2015.11.004>
 17. Saeed U, Piracha ZZ. Thalassemia: Impact of consanguineous marriages on most prevalent monogenic disorders of humans. *Asian Pacific J Trop Dis* [Internet]. 2016;6(10):837–40. Available from: [http://dx.doi.org/10.1016/S2222-1808\(16\)61142-8](http://dx.doi.org/10.1016/S2222-1808(16)61142-8)
 18. Graffeo L, Vitrano A, Scondotto S, Dardanoni G, Pollina Addario WS, Giambona A, et al. β -Thalassemia heterozygote state detrimentally affects health expectation. *Eur J Intern Med* [Internet]. 2018;54(June):76–80. Available from: <https://doi.org/10.1016/j.ejim.2018.06.009>
 19. Fibach E, Rachmilewitz EA. Pathophysiology and treatment of patients with beta-thalassemia - an update. *F1000Research*. 2017;6(0).
 20. Peng Q, Zhang Z, Li S, Cheng C, Li W, Rao C, et al. Molecular epidemiological and hematological profile of thalassemia in the Dongguan Region of Guangdong Province, Southern China. *J Clin Lab Anal*. 2020;(August):1–7.
 21. Taher AT, Weatherall DJ, Cappellini MD. Thalassaemia. *Lancet*. 2018;391(10116):155–67.
 22. Lai K, Huang G, Su L, He Y. The prevalence of thalassemia in mainland China: Evidence from epidemiological surveys. *Sci Rep*. 2017;7(1):1–11.
 23. Origa R. β -Thalassemia. *Genet Med*. 2017;19(6):609–19.
 24. Sanctis V De, Kattamis C, Canatan D, Soliman AT, Elsedfy H, Karimi M, et al. β -thalassemia distribution in the old world: An ancient disease seen from a historical standpoint. *Mediterr J Hematol Infect Dis*. 2017;9(1):1–14.
 25. McGann PT, Nero AC, Ware RE. Clinical features of β -thalassemia and sickle cell disease. *Adv Exp Med Biol*. 2017;1013:1–26.
 26. Weatherall DJ. The Evolving Spectrum of the Epidemiology of Thalassemia. *Hematol Oncol Clin North Am*. 2018;32(2):165–75.
 27. Kababi S El, Khalfi B El, Maani K El, Soukri A. Beta Thalassemia Major : Overview of Molecular Etiology , Pathophysiology , Current and Novel Therapeutic Approaches. 2020;10(2):1–15.
 28. Kadhim KA, Baldawi KH, Lami FH. Prevalence, Incidence, Trend, and Complications of Thalassemia in Iraq. *Hemoglobin* [Internet]. 2017;41(3):164–8. Available from: <https://doi.org/10.1080/03630269.2017.1354877>
 29. Wahidiyat PA, Sari TT, Rahmartani LD, Setianingsih I, Iskandar SD, Pratanata AM, et al. An insight into Indonesian current thalassaemia care and challenges. *ISBT Sci Ser*. 2020;15(3):334–41.
 30. Al-hakeim HK, Najm AH, Al-dujaili AH, Maes M. Major Depression in Children with Transfusion-Dependent Thalassemia Is Strongly Associated with the Combined Effects of Blood Transfusion Rate , Iron Overload , and

- Increased Pro-inflammatory Cytokines. 2020;
31. Hagag AA, El-shanshory MR, El-enein AMA. Parathyroid function in children with beta thalassemia and correlation with iron load. 2015;(November).
 32. Wahidiyat PA, Sastroasmoro S, Fucharoen S, Setianingsih I, Putriasih SA. Applicability of a clinical scoring criteria for disease severity of β -thalassemia / hemoglobin E in Indonesia. 2018;27(1):26–32.
 33. Brancaleoni V, Di Pierro E, Motta I, Cappellini MD. Laboratory diagnosis of thalassemia. *Int J Lab Hematol*. 2016;38:32–40.
 34. Ali MR, Bari MI, Mia MSH, Rahman MK, Hossain MF, Sharmin LS. Clinical Profile of Thalassemia Syndrome in Children of Northern Bangladesh. *TAJ J Teach Assoc*. 2019;31(2):6–11.
 35. Major T, Gaudio A, Morabito N, Catalano A, Rapisarda R, Xourafa A, et al. Changing patterns in the epidemiology of β -thalassemia. *Ann Hematol* [Internet]. 2018;19(3):559–68. Available from: <https://doi.org/10.1016/j.htct.2019.03.008>
 36. Yazal Erdem A, Demir Yenigürbüz F, Pekpak E, Akıncı B, Aktekin E, Bayram C, et al. Refugee children with beta-thalassemia in Turkey: Overview of demographic, socioeconomic, and medical characteristics. *Pediatr blood & cancer* [Internet]. 2019 May;66(5):e27636. Available from: <https://doi.org/10.1002/pbc.27636>
 37. Karimzaei T, Masoudi Q, Shahrakipour M, Navidiyan A, Jamalzae AA I. Q, Zoraqi Bamri A. Knowledge, Attitude and Practice of Carrier Thalassemia Marriage Volunteer in Prevention of Major Thalassemia. *Glob J Health Sci*. 2015;7(5):364–70.
 38. Aydınok Y, Oymak Y, Atabay B, Aydoğan G, Yeşilipek A, Ünal S, et al. A National Registry of Thalassemia in Turkey: Demographic and Disease Characteristics of Patients, Achievements, and Challenges in Prevention. *Turkish J Haematol Off J Turkish Soc Haematol* [Internet]. 2018 Mar;35(1):12—18. Available from: <https://europepmc.org/articles/PMC5843769>
 39. Abu-Shaheen A, Munshi H, Nofal A, Abdelmoety DA, Riaz M, AlFayyad I. Epidemiology of Sickle Cell Disease in Gulf Cooperation Council Countries: A Systematic Review. *SSRN Electron J*. 2020;2020.
 40. Taher AT, Saliba AN. Taher A.T., Saliba A.N.: Iron overload in thalassemia: different organs at different rates. *Hematology Am Soc Hematol Educ Program*, 2017, 2017(1): 265–271. *Emerg Issues Clin Care Thalass*. 2017;265–71.
 41. Suriapperuma T, Peiris R, Mettananda C, Premawardhena A, Mettananda S. Body iron status of children and adolescents with transfusion dependent β -thalassaemia: Trends of serum ferritin and associations of optimal body iron control. *BMC Res Notes* [Internet]. 2018;11(1):8–13. Available from: <https://doi.org/10.1186/s13104-018-3634-9>
 42. Choudhry VP, Minor T. Thalassemia Minor and Major: Current Management. 2017;
 43. Camaschella C, Pagani A, Nai A, Silvestri L. The mutual control of iron

- and erythropoiesis. *Int J Lab Hematol*. 2016;38:20–6.
44. Billesbølle CB, Azumaya CM, Kretsch RC, Powers AS, Gonen S, Schneider S, et al. Structure of hepcidin-bound ferroportin reveals iron homeostatic mechanisms. *Nature*. 2020;(March).
 45. Koochi F, Kazemi T. Cardiac complications and iron overload in beta thalassemia major patients — a systematic review and meta-analysis. 2019;
 46. Tayyab M, Shahzad AH, Khan AA, Hanif F, Sajed AN, Arshad R. Blood Transfusion Associated Diseases and Complications in Thalassaemia Patients. 2020;2(2):1–10.
 47. Ahmad T, Rahool R, Khattak N, Khan F, Khan M, Uddin S. Prevalence of Hepatitis B virus, Hepatitis C virus and HIV in blood donors of different areas of Khyber Pukhtoonkhwa, Pakistan. *J Biodivers Environ Sci*. 2016;3046663:2222–3045.
 48. Mohamed SY. Thalassemia major: Transfusion and chelation or transplantation. *Hematol Oncol Stem Cell Ther* [Internet]. 2017;(June). Available from: <http://dx.doi.org/10.1016/j.hemonc.2017.05.022>
 49. Major T. Different Types of Complications in Patients Suffering from B-Thalassemia (Thalassemia Major) Riaz Gul 1 , Jasim Dil Wazir 1 , Shandana Rehman 1 1. Northwest School of Medicine, Peshawar. 2018;(September 2017):28–40.
 50. Teawtrakul N, Jetsrisuparb A, Pongudom S, Sirijerachai C, Chansung K, Wanitpongpan C, et al. Epidemiologic study of major complications in adolescent and adult patients with thalassemia in Northeastern Thailand: the E-SAAN study phase I. *Hematology* [Internet]. 2018;23(1):55–60. Available from: <https://doi.org/10.1080/10245332.2017.1358845>
 51. WHO(World Health Organization). Depression [Internet]. Available from: https://www.who.int/health-topics/depression#tab=tab_1
 52. World Health Organization. International statistical classification of diseases and related health problems, 10th revision (ICD-10), Fifth version. World Heal Organ [Internet]. 2016;1:332–45. Available from: <http://www.who.int/classifications/icd/icdonlineversions/en/>
 53. Sadock B, Sadock V, Ruuiz P. Kaplan & Sadock’s Synopsis of Psychiatry. Vol. 53, *Journal of Chemical Information and Modeling*. 2019. 1689–1699 p.
 54. WHO. Depression and Other Common Mental Disorders. *Depress Other Common Ment Disord* [Internet]. 2017;48(1):56–60. Available from: <https://www.who.int/publications-detail/depression-global-health-estimates>
 55. Science W, Science W. Research Article an Investigation of Depression in Greek Thalassemic. 2018;133–44.
 56. Drossel C, VanPutten R. Neurocognitive disorders. *Principle-Based Stepped Care and Brief Psychotherapy for Integrated Care Settings*. 2018. 257–267 p.
 57. Kementerian Kesehatan RI Badan Penelitian dan Pengembangan. Hasil Utama Riset Kesehatan Dasar. Kementerian Kesehat Republik Indones [Internet]. 2018;1–100. Available from: <http://www.depkes.go.id/resources/download/info-terkini/hasil-risikesdas->

- 2018.pdf
58. Stahl SM, Muntner N, Grady MM. *StahFs Essential Psychopharmacology: Neuroscientific Basis and*. 2008. 1043 p.
 59. Long EE, Griffith JM, Haraden DA, Jivanjee-Shakir FF, Schweizer TH, Hankin BL. Depressive Disorders in Childhood. *Encycl Child Adolesc Dev*. 2020;1–12.
 60. Gałecki P, Talarowska M. The evolutionary theory of depression. *Med Sci Monit*. 2017;23:2267–74.
 61. Fekadu N, Shibeshi W, Engidawork E. Major Depressive Disorder: Pathophysiology and Clinical Management. *J Depress Anxiety*. 2017;06(01).
 62. Maurer DM, Raymond TJ, Davis BN. Depression: Screening and diagnosis. *Am Fam Physician*. 2018;98(8):508–15.
 63. Rotem-Kohavi N, Oberlander TF. Variations in Neurodevelopmental Outcomes in Children with Prenatal SSRI Antidepressant Exposure. *Birth Defects Res*. 2017;109(12):909–23.
 64. Maslim R. Diagnosis Gangguan Jiwa Rujukan Ringkas dari PPDGJ - III. *Diagnosis Gangguan Jiwa Rujukan Ringkas dari PPDGJ - III dan DSM - 5*. 2013. 267 p.
 65. Indonesia MKR. *Pedoman Nasional Pelayanan Kedokteran Jiwa*. 2015;49(23–6).
 66. Tompson MC, Sugar CA, Langer DA, Asarnow JR. A Randomized Clinical Trial Comparing Family-Focused Treatment and Individual Supportive Therapy for Depression in Childhood and Early Adolescence. *J Am Acad Child Adolesc Psychiatry* [Internet]. 2017;56(6):515–23. Available from: <http://dx.doi.org/10.1016/j.jaac.2017.03.018>
 67. Indonesia FKU. *Buku Ajar Psikiatri*. Edisi keti. Elvira SD, Hadisukanto G, editors. Fakultas Kedokteran Universitas Indonesia; 2018. 626 p.
 68. Mohamadia F, Bagheri M, Hashemi MS, Sani HK. The Effects of Cognitive Behavioral Therapy on Depression and Anxiety among Patients with Thalassemia : a Randomized Controlled Trial. 2018;7(4):219–24.
 69. Wilhelm S, Phillips KA, Greenberg JL, O’Keefe SM, Hoepfner SS, Keshaviah A, et al. Efficacy and Posttreatment Effects of Therapist-Delivered Cognitive Behavioral Therapy vs Supportive Psychotherapy for Adults with Body Dysmorphic Disorder: A Randomized Clinical Trial. *JAMA Psychiatry*. 2019;02114:1–11.
 70. Renn BN, Areán PA. Psychosocial Treatment Options for Major Depressive Disorder in Older Adults. *Curr Treat Options Psychiatry*. 2017;4(1):1–12.
 71. Hyochol Ahn, et al 2017. Family-Based Interpersonal Psychotherapy (FB-IPT) for Depressed Preadolescents: Examining Efficacy and Potential Treatment Mechanisms. *Physiol Behav* [Internet]. 2017;176(10):139–48. Available from: [file:///C:/Users/Carla Carolina/Desktop/Artigos para acrescentar na qualificação/The impact of birth weight on cardiovascular disease risk in the.pdf](file:///C:/Users/Carla%20Carolina/Desktop/Artigos%20para%20acrescentar%20na%20qualifica%C3%A7%C3%A3o/The%20impact%20of%20birth%20weight%20on%20cardiovascular%20disease%20risk%20in%20the.pdf)
 72. Hyochol Ahn, et al 2017. Family-Focused Treatment for Childhood

- Depression: Model and Case Illustrations. *Physiol Behav* [Internet]. 2017;176(10):139–48. Available from: file:///C:/Users/Carla Carolina/Desktop/Artigos para acrescentar na qualificação/The impact of birth weight on cardiovascular disease risk in the.pdf
73. Fluoxetine: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Nov 30]. Available from: <https://www.mims.com/indonesia/drug/info/fluoxetine?mtype=generic>
 74. Hicks JK, Bishop JR, Sangkuhl K, Muller DJ, Ji Y, Leckband SG, et al. Clinical Pharmacogenetics Implementation Consortium (CPIC) guideline for CYP2D6 and CYP2C19 genotypes and dosing of selective serotonin reuptake inhibitors. *Clin Pharmacol Ther.* 2015 Aug 1;98(2):127–34.
 75. Duloxetine: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Nov 29]. Available from: <https://www.mims.com/indonesia/drug/info/duloxetine?mtype=generic>
 76. Venlafaxine: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Nov 29]. Available from: <https://www.mims.com/indonesia/drug/info/venlafaxine?mtype=generic>
 77. Desvenlafaxine: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Nov 29]. Available from: <https://www.mims.com/indonesia/drug/info/desvenlafaxine?mtype=generic>
 78. Phenelzine: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Nov 30]. Available from: <https://www.mims.com/indonesia/drug/info/phenelzine?mtype=generic>
 79. Isocarboxazid: Indication, Dosage, Side Effect, Precaution | MIMS Indonesia [Internet]. [cited 2020 Nov 30]. Available from: <https://www.mims.com/indonesia/drug/info/isocarboxazid?mtype=generic>
 80. Hicks JK, Sangkuhl K, Swen JJ, Ellingrod VL, Müller DJ, Shimoda K, et al. Clinical pharmacogenetics implementation consortium guideline (CPIC) for CYP2D6 and CYP2C19 genotypes and dosing of tricyclic antidepressants: 2016 update. *Clin Pharmacol Ther.* 2017;102(1):37–44.
 81. Örengül AC, Ucuz İ, Battaloglu NO, Gormez V. Children ' s Health Care Prevalence of psychiatric disorders and suicidality among children and adolescents with thalassemia major — A Turkish sample children and adolescents with thalassemia major — A. 2018;9615.
 82. Rikos N, Giannadaki G, Spontidaki A, Tzagkaraki M. Health status , anxiety , depression , and quality of life of patients with thalassemia. 2020;
 83. Hakeem GLA, Mousa SO, Moustafa AN, Mahgoob MH. Health-related quality of life in pediatric and adolescent patients with transfusion-dependent β -thalassemia in upper Egypt (single center study). 2018;1–9.
 84. Yousif LH, Yacoub SE. Depression in adolescents with beta-thalassemia major in Erbil city-Iraq. *J Kurdistan Board Med Spec.* 2019;5(2):15–21.
 85. Töret E, Karadaş NÖ, Gökçe NÖ, Kaygusuz A, Tuğba H, Oymak Y, et al. Quality of Life and Depression in Turkish Patients with β -Thalassemia Major : A Cross-Sectional Study Quality of Life and Depression in Turkish Patients with β -Thalassemia Major : A. Hemoglobin [Internet]. 2019;0(0):1–4. Available from:

- <https://doi.org/10.1080/03630269.2018.1551231>
86. Adib-Hajbaghery M, Ahmadi M, S P. Health Related Quality of Life, Depression, Anxiety and Stress in Patients with Beta-Thalassemia Major. *Iran J Pediatr Hematol Oncol* [Internet]. 2015;5(4):193–205. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/26985352> <http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=PMC4779154>
 87. Richardson AC, Heath AM, Haszard JJ, Polak MA, Houghton LA, Conner TS. Higher Body Iron Is Associated with Greater Depression Symptoms among Young Adult Men but not Women: Observational Data from the Daily Life Study. 2015;(Ci):6055–72.
 88. Premawardhena A, Ranawaka U, Pilapitiya T, Weerasinghe G, Hapangama A, Hettiarachchi S, et al. Headache: an important symptom possibly linked to white matter lesions in thalassaemia. *Br J Haematol*. 2019;185(3):541–8.
 89. Siu AL, Bibbins-Domingo K, Grossman DC, Baumann LC, Davidson KW, Ebell M, et al. Screening for depression in children and adolescents: US Preventive Services Task Force recommendation statement. *Pediatrics*. 2016;137(3).
 90. Mendelson T, Tandon SD. Prevention of Depression in Childhood and Adolescence. *Child Adolesc Psychiatr Clin N Am*. 2016;25(2):201–18.
 91. LeMoult J, Humphreys KL, Tracy A, Hoffmeister JA, Ip E, Gotlib IH. Meta-analysis: Exposure to Early Life Stress and Risk for Depression in Childhood and Adolescence. *J Am Acad Child Adolesc Psychiatry* [Internet]. 2020;59(7):842–55. Available from: <https://doi.org/10.1016/j.jaac.2019.10.011>
 92. Averett SL, Wang Y. Identification of the effect of depression on risky sexual behavior: Exploiting a natural experiment. *Am Econ Rev*. 2012;102(3):570–4.
 93. Allehaiby AH, Alluheibi SM, Alnassar SM, Bayyidih MA, Almohammadi MMS, Mohammed L, et al. Assessment of Patients with Beta-thalassemia. 2017;69(October):2814–8.
 94. Luby JL, Barch DM, Whalen D, Tillman R, Freedland KE. A randomized controlled trial of parent-child psychotherapy targeting emotion development for early childhood depression. *Am J Psychiatry*. 2018;175(11):1102–10.
 95. Bang YR, Park JH, Kim SH. Cut-off scores of the children's depression inventory for screening and rating severity in Korean adolescents. *Psychiatry Investig*. 2015;12(1):23–8.
 96. Sajogo I. Laporan Penelitian HUBUNGAN ANTARA TINGKAT OVERWEIGHT -OBESITAS DAN GEJALA DEPRESI PADA REMAJA SMA SWASTA DI SURABAYA Ivana Sajogo*, Endang Warsiki Gozali**, Windhu Purnomo***. 2009;
 97. Högberg C, Billstedt E, Björck C, Björck PO, Ehlers S, Gustle LH, et al. Diagnostic validity of the MINI-KID disorder classifications in specialized child and adolescent psychiatric outpatient clinics in Sweden. *BMC Psychiatry*. 2019;19(1):1–10.

98. Tran TD, Kaligis F, Wiguna T, Willenberg L, Nguyen HTM, Luchters S, et al. Screening for depressive and anxiety disorders among adolescents in Indonesia: Formal validation of the centre for epidemiologic studies depression scale – revised and the Kessler psychological distress scale. *J Affect Disord* [Internet]. 2019;246(December 2018):189–94. Available from: <https://doi.org/10.1016/j.jad.2018.12.042>
99. Thiagarajan A, Bhattacharya S, Sharma N, Srivastava A, Dhar DK. Need for a universal thalassemia screening programme in India? A public health perspective. *J Fam Med Prim care*. 2019 May;8(5):1528–32.
100. Shah FT, Sayani F, Trompeter S, Drasar E, Piga A. Challenges of blood transfusions in β -thalassemia. *Blood Rev* [Internet]. 2019;37:100588. Available from: <https://doi.org/10.1016/j.blre.2019.100588>
101. Ibrahim Aljeesh Y. Quality of Life Among Thalassemia Children Patients in the Gaza Strip. *Am J Nurs Sci*. 2016;5(3):106.

