

Erratum



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Ayurvedic Management of Choroidal Osteoma: A Case Report

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References as Originally Published:

1. Friedman SL, Pinzani M. Hepatic fibrosis 2022: Unmet needs and a blueprint for the future. *Hepatology*. 2022; Feb;75(2):473-488. <https://doi.org/10.1002/hep.32285>
2. Popper H, Uenfriend S. Hepatic fibrosis. Correlation of biochemical and morphologic investigations. *Am J Med*. 1970; Nov;49:707-21. [https://doi.org/10.1016/s0002-9343\(70\)80135-8](https://doi.org/10.1016/s0002-9343(70)80135-8)
3. Albanis E, Friedman SL. Hepatic fibrosis. Pathogenesis and principles of therapy. *Clin Liver Dis*. 2001; May;5(2):315-34, v-vi. [https://doi.org/10.1016/s1089-3261\(05\)70168-9](https://doi.org/10.1016/s1089-3261(05)70168-9)
4. Sun YM, Chen SY, You H. Regression of liver fibrosis: evidence and challenges. *Chin Med J (Engl)*. 2020; Jul 20;133(14):1696-1702. <https://doi.org/10.1097/CM9.0000000000000835>
5. Berumen J, Baglieri J, Kisseleva T, Mekeel K. Liver fibrosis: Pathophysiology and clinical implications. *WIREs Mechanisms of Disease*. 2021;13(1):e1499. <https://doi.org/10.1002/wsbm.1499>
6. Patil V, Rodd M. AYURVEDIC MANAGEMENT OF LIVER CIRRHOSIS WITH PORTAL HYPERTENSION. *Journal of Ayurveda and Holistic Medicine (JAHM)*. 2021; Jul;9(3). <https://jahm.co.in/index.php/jahm/article/view/444>
7. Singh A, Singh G, Patwardhan K, Gehlot S. Development, Validation, and Verification of a Self-Assessment Tool to Estimate Agnibala (Digestive Strength). *J Evid Based Complementary Altern Med*. 2017; Jan;22(1):134-140. <https://doi.org/10.1177/2156587216656117>
8. Gora RH, Baxla SL, Kerketta P, Patnaik S, Roy BK. Hepatoprotective activity of Tephrosia purpurea against arsenic induced toxicity in rats. *Indian J Pharmacol*. 2014; Mar-Apr;46(2):197-200. <https://doi.org/10.4103/0253-7613.129317>
9. Kumar S, Singh A, Kumar B. Identification and characterization of phenolics and terpenoids from ethanolic extracts of *Phyllanthus* species by HPLC-ESI-QTOF-MS/MS. *J Pharm Anal*. 2017; Aug;7(4):214-222. <https://doi.org/10.1016/j.jpha.2017.01.005>
10. Kassuya CA, Leite DF, de Melo LV, Rehder VL, Calixto JB. Anti-inflammatory properties of extracts, fractions and lignans isolated from *Phyllanthus amarus*. *Planta Med*. 2005; Aug;71(8):721-6. <https://doi.org/10.1055/s-2005-871258>



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11. Hassan Bulbul MR, Uddin Chowdhury MN, Naima TA, Sami SA, Intiaj MS, Huda N, Uddin MG. A comprehensive review on the diverse pharmacological perspectives of *Terminalia chebula* Retz. *Heliyon*. 2022; Aug 14;8(8):e10220. <https://doi.org/10.1016/j.heliyon.2022.e10220>
12. Choi MK, Kim HG, Han JM, Lee JS, Lee JS, Chung SH, Son CG. Hepatoprotective Effect of Terminalia chebula against t-BHP-Induced Acute Liver Injury in C57/BL6 Mice. *Evid Based Complement Alternat Med*. 2015; 2015:517350. <https://doi.org/10.1155/2015/517350>
13. Kantharia C, Kumar M, Jain MK, Sharma L, Jain L, Desai A. Hepatoprotective Effects of Liv.52 in Chronic Liver Disease Preclinical, Clinical, and Safety Evidence: A Review. *Gastroenterology Insights*. 2023; 14(3):293-308. <https://doi.org/10.3390/gastroent14030021>
14. Parasuraman S, Kumar E, Kumar A, Emerson S. Free radical scavenging property and diuretic effect of triglize, a polyherbal formulation in experimental models. *J Pharmacol Pharmacother*. 2010; Jan;1(1):38-41. <https://doi.org/10.4103/0976-500X.64535>
15. Soleimani D, Ranjbar G, Rezvani R, Goshayeshi L, Razmpour F, Nematy M. Dietary patterns in relation to hepatic fibrosis among patients with nonalcoholic fatty liver disease. *Diabetes Metab Syndr Obes*. 2019; March 12;12:315-324. <https://doi.org/10.2147/DMSO.S198744>

Corrected References:

1. Maltese C, Cassottana P, Vagge A, Traverso CE, Iester M. Bilateral choroidal osteomas in an elderly woman: a case report. *Case Rep Ophthalmol*. 2022;13(2):643–648. DOI: [10.1159/000525739](https://doi.org/10.1159/000525739)
2. Di Staso F, Di Pippo M, Abdolrahimzadeh S. Choroidal neovascular membranes in retinal and choroidal tumors: origins, mechanisms, and effects. *Int J Mol Sci*. 2023;24(2):1064. DOI: [10.3390/ijms24021064](https://doi.org/10.3390/ijms24021064)
3. Aylward GW, Chang TS, Pautler SE, Gass JDM. A long-term follow-up of choroidal osteoma. *Arch Ophthalmol*. 1998;116(10):1337–1341. DOI: [10.1001/archophth.116.10.1337](https://doi.org/10.1001/archophth.116.10.1337)
4. Tabchi M, Hmeimett Z. Choroidal osteoma: a rare clinical image. *Pan Afr Med J*. 2023;44:48. DOI: [10.11604/pamj.2023.44.48.38696](https://doi.org/10.11604/pamj.2023.44.48.38696)
5. Khanday SB, Iqbal AB, Tabinda S, Hamid S. Choroidal osteoma: a rare case report. *Int J Res Trends Innov*. 2022;7(11):721–724. (ISSN 2456-3315). [10.6084/m9.doione.IJRTI2211100](https://doi.org/10.6084/m9.doione.IJRTI2211100)
6. Sreekumar T. *Ashtanga hridaya, Sutrashtana*. Vol. 1. Chapter 15, verses 21–22. 5th ed. Thrissur: Harisree Hospital; 2020;342
7. K R. Srikantha Murthy [editor]. *Sarngadhara Samhita* by Acharya Sarngadhara, Madhyamakhanda, chapter 7, verse 94. 3rd edition, Varanasi; Chaukhambha Orientalia;2012; 292
8. Krishnan Vaidyan KV [editor]. *Sahasrayoga-Sujanapriya Commentary*, chapter 9, verse 85, 24th edition, Alappuzha; Vidyarambham Publishers; 2009; 326.
9. Narayanan NN, Parameswaran SN, Namboothiri SP, Vasudevan AN, Kumar A, Sukumaran K. Management of proliferative diabetic retinopathy and its associated conditions using Ayurvedic therapies: a case series. *Int J Curr Res Rev*. 2020;12(17):10–22. doi:[10.31782/IJCRR.2020.121713](https://doi.org/10.31782/IJCRR.2020.121713).

10. Shrinivasa Acharya G, Panchakarma illustrated. Reprint ed. Delhi: Chaukhambha Sanskrit Pratishtan; 2015:492
11. Seong HJ, Kim YJ, Choi EY, Lee J, Byeon SH, Kim SS, et al. Complications, treatments, and visual prognosis of choroidal osteomas. Graefes Arch Clin Exp Ophthalmol. 2022;260(5):1713–1721. doi:[10.1007/s00417-021-05487-4](https://doi.org/10.1007/s00417-021-05487-4)
12. Leitao Guerra RL, Arantes RC, Marback EF, Shields CL. Novel OCT findings in choroidal osteoma: brief report. Int J Retin Vitre. 2021;7:46. doi:[10.1186/s40942-021-00317-5](https://doi.org/10.1186/s40942-021-00317-5)
13. Murthy KRS [editor]. Vagbhata's Ashtanga Hridayam, . Uttarasthana, Chapter 12, verse no 2 6th ed. Varanasi: Chowkhamba Krishnadas Academy; 106.
14. Balachandran P, Govindarajan R. Cancer—an Ayurvedic perspective. Pharmacol Res. 2005;51(1):19–30. doi:[10.1016/j.phrs.2004.04.010](https://doi.org/10.1016/j.phrs.2004.04.010).
15. Dhiman K. Ayurvedic intervention in the management of uterine fibroids: a case series. Ayu. 2014;35(3):303–308. doi:[10.4103/0974-8520.153750](https://doi.org/10.4103/0974-8520.153750)

EDITORIAL NOTE:

The above corrections have been incorporated into the corrected version of the article. These corrections do not affect the scientific content, results, interpretation, or conclusions of the article unless otherwise stated.

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