

PRODUÇÃO CIENTÍFICA 2023 – FUHAM

Artigos, Investigação, Casos Clínicos, Correspondências, Cartas e outros

N	DOCUMENTO	
1	Oliveira IS, Pucca MB, Cerni FA, Vieira S, Sachett J, Seabra de Farias A, Lacerda M, Murta F, Baia-da-Silva D, Rocha TAH, Silva LL, Bassat Q, Vissoci JRN, Gerardo CJ, Sampaio VS, Wen FH, Bernarde PS, Monteiro WM. Snakebite envenoming in Brazilian children: clinical aspects, management and outcomes. J Trop Pediatr. 2023 Feb 6;69(2):fmad010. doi: 10.1093/tropej/fmad010. PMID: 36795080.	
2	Coelho KF, Neves JCF, Ibiapina HNS, Magalhães-Gama F, Barbosa FBA, Silva FS, Wellmann IAM, Sachett JAG, Tarragô AM, Ferreira LCL, Malheiro A, Monteiro WM, Costa AG. Exploring the Profile of Cell Populations and Soluble Immunological Mediators in <i>Bothrops atrox</i> Envenomations. Toxins (Basel). 2023 Mar 4;15(3):196. doi: 10.3390/toxins15030196. PMID: 36977086; PMCID: PMC10051854.	
3	Murta F, Strand E, de Farias AS, Rocha F, Santos AC, Rondon EAT, de Oliveira APS, da Gama HSS, Vieira Rocha Y, Rocha GDS, Ferreira M, Azevedo Machado V, Lacerda M, Pucca M, Cerni F, Nickenig Vissoci JR, Tupetz A, Gerardo CJ, Moura-da-Silva AM, Hui Wen F, Sachett J, Monteiro W. "Two Cultures in Favor of a Dying Patient": Experiences of Health Care Professionals Providing Snakebite Care to Indigenous Peoples in the Brazilian Amazon. Toxins (Basel). 2023 Mar 3;15(3):194. doi: 10.3390/toxins15030194. PMID: 36977085; PMCID: PMC10051728.	
4	Lobo LE, João FM, Frota MZM, Santos M. Deforming vegetative nodules in a woman from Amazon. JAAD Case Rep. 2023 Jan 25;32:113-116. doi: 10.1016/j.jdc.2022.04.032. PMID: 36876038; PMCID: PMC9975468.	
5	Sachett JAG, Vieira SSC, Soares FGS, Alcântara JA, Carvalho HBS, da Silva EMG, da Silva IM, Monteiro WM. Treatment of a Snakebite Injury With Secondary Bacterial Infection: A Case Study. J Wound Ostomy Continence Nurs. 2023 May-Jun 01;50(3):245-249. doi: 10.1097/WON.0000000000000963. PMID: 37146116.	
6	Carvalho ÉS, Oliveira I, Nascimento TP, da Silva Neto AV, Leal BAS, Araújo FQ, Julião BFV, Souza ARN, Abraham AW, Macedo BBO, de Oliveira JTS, Wen FH, Pucca MB, Monteiro WM, Sachett JAG. Prospecting Local Treatments Used in Conjunction with Antivenom Administration Following Envenomation Caused by Animals: A Systematic Review. Toxins (Basel). 2023 Apr 28;15(5):313. doi: 10.3390/toxins15050313. PMID: 37235348; PMCID: PMC10223778.	

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7	Rocha GDS, Souza Rodrigues MF, Rocha YV, Beckman de Lima H, Ramos FR, Teixeira E, Monteiro W, Sachett JAG. Perceptions of nurses regarding the management of snakebite envenomations: Limits and possibilities. <i>Toxicon</i> . 2023 Feb;223:106995. doi: 10.1016/j.toxicon.2022.106995. Epub 2022 Dec 22. PMID: 36566992.	
8	de Farias AS, Cristino JS, da Costa Arévalo M, Carneiro Junior A, Gomes Filho MR, Ambrosio SA, Nickenig Vissoci J, Wen FH, Azevedo Machado V, Sachett J, Monteiro W. Children Growing Up with Severe Disabilities as a Result of Snakebite Envenomations in Indigenous Villages of the Brazilian Amazon: Three Cases and Narratives. <i>Toxins</i> (Basel). 2023 May 23;15(6):352. doi: 10.3390/toxins15060352. PMID: 37368653; PMCID: PMC10305629.	
9	Strand E, Murta F, Tupetz A, Barcenás L, Phillips AJ, Farias AS, Santos AC, Rocha GDS, Staton CA, Ramos FR, Machado VA, Wen FH, Vissoci JRN, Sachett J, Monteiro W, Gerardo CJ. Perspectives on snakebite envenoming care needs across different sociocultural contexts and health systems: A comparative qualitative analysis among US and Brazilian health providers. <i>Toxicon X</i> . 2022 Dec 9;17:100143. doi: 10.1016/j.toxcx.2022.100143. PMID: 36578905; PMCID: PMC9791583.	
10	de Andrade Rodrigues RS, Heise EFJ, Hartmann LF, Rocha GE, Olandoski M, de Araújo Stefani MM, Latini ACP, Soares CT, Belone A, Rosa PS, de Andrade Pontes MA, de Sá Gonçalves H, Cruz R, Penna MLF, Carvalho DR, Fava VM, Bühner-Sékula S, Penna GO, Moro CMC, Nievola JC, Mira MT. Prediction of the occurrence of leprosy reactions based on Bayesian networks. <i>Front Med</i> (Lausanne). 2023 Jul 26;10:1233220. doi: 10.3389/fmed.2023.1233220. PMID: 37564037; PMCID: PMC10411956.	
11	Silva VCM, Kerr LRFS, Kendall C, Mota RS, Guimarães MDC, Leal AF, Merchan-Hamann E, Dourado I, Veras MA, de Brito AM, Pontes AK, Macena RHM, Knauth D, Lima LNGC, Cavalcante S, Camillo AC, Díaz-Bermudez XP, Oliveira LC, Magno L, Lemos MF, Compri AP, Motta-Castro ARC, Moreira RC. Hepatitis C virus prevalence among men who have sex with men: a cross-sectional study in 12 Brazilian cities. <i>BMC Infect Dis</i> . 2023 Oct 19;23(1):705. doi: 10.1186/s12879-023-08690-2. PMID: 37858036; PMCID: PMC10588169.	
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