



Volume 2 Issue 1

Date of release: 1 March 2021

Frequency: Bi-Monthly (January-February 2021)

Issue DOI: <https://www.doi.org/10.46766/thegms.v2.i1>

Ophthalmology | Case Report

[Retina and optic nerve complications and hearing injury caused by Sclerotherapy of Facial Vascular Malformation](#)

Li Xu^{1*}, Xinyue Zhang²

¹Department of ophthalmology, Shenyang Fourth People's Hospital, China

²Department of ophthalmology, Shengjing Hospital of China Medical University, China

Published: 12 January 2021

Pages: 001-007

Cite: Xu L, Zhang X. Retina and Optic Nerve Complications and Hearing Injury Caused by Sclerotherapy of Facial Vascular Malformation. G Med Sci. 2021; 2(1): 001-007.

<https://www.doi.org/10.46766/thegms.ophthal.20123007>

Ophthalmology | Retrospective Study

[Three-year epidemiological analysis of penetrating ocular traumatic endophthalmitis](#)

Li Xu^{1*}, Chang Xu¹, Xinyue Zhang²

¹Department of ophthalmology, Shenyang Fourth People's Hospital, China

²Department of ophthalmology, Shengjing Hospital of China Medical University

Published: 14 January 2021

Pages: 008-014

Cite: Xu L, Xu C, Zhang X. Three-year epidemiological analysis of penetrating ocular traumatic endophthalmitis. G Med Sci. 2021; 2(1): 008-014. <https://www.doi.org/10.46766/thegms.ophthal.20123008>

[Conjunctival polymerase chain reaction tests \(RT-PCR\) of COVID-19 patients in Shenyang, China](#)

Li Xu^{1*}, Zhiqian Wang¹, Yehong Cao¹, Xinyue Zhang², Wei Song³, Bai Jun Sun³, Jinping Mu³, Bing Wang³, Xue Dong³

¹Department of ophthalmology, Shenyang the fourth people hospital, China

²Department of ophthalmology, Sheng Jing Hospital of China Medical University, China

³Department of ophthalmology, Shenyang Center for Disease Control and Prevention, China

Published: 24 January 2021

Pages: 015-020

Cite: Xu L, Wang Z, Cao Y, Zhang X, Song W, Sun B J, et al. Conjunctival polymerase chain reaction tests (RT-PCR) of COVID-19 in patients in Shenyang, China. G Med Sci. 2021; 2(1): 015-020.

<https://www.doi.org/10.46766/theGMS.ophtal.21011001>

[Primary Duodenal Adenocarcinoma: Case report and literature review](#)

Lilian Brito Gomes^{1*}, Jonathan Dos Santos Lima², Dayane Brito Gomes³, Jacqueline Stephanie Fernandes Do Nascimento⁴, Nicolle Dos Santos Moraes Nunes⁵, Marco Orsini⁶, Gilberto Canedo Martins Jr⁷, Antonio Marcos Da Silva Catharino⁸

¹Physician of the Internal Medicine Service of Nova Iguaçu General Hospital

²Medical Student of Universidade Iguaçu. Universidade Iguaçu-UNIG-RJ, Nova Iguaçu - RJ, Brasil.

³Nutritionist, Universidade Federal da Bahia, Vitória da Conquista, Bahia, Brasil

⁴Medical Student of Universidade Iguaçu. Universidade Iguaçu-UNIG-RJ, Nova Iguaçu - RJ, Brasil. Orcid:

<https://orcid.org/0000-0003-1847-3829>.

⁵Medical Student of Universidade Iguaçu. Universidade Iguaçu-UNIG-RJ, Nova Iguaçu - RJ, Brasil. Orcid:

<https://orcid.org/0000-0003-0336-2261>.

⁶Professor of Neurology, Universidade Iguaçu-UNIG-RJ, Nova Iguaçu - RJ, Brasil. Orcid: <https://orcid.org/0000-0002-8526-6937>.

⁷Professor of Neurology - Universidade Iguaçu-UNIG-RJ, Nova Iguaçu - RJ; Physician of the Neurology Service of Nova Iguaçu General Hospital

⁸Professor of Neurology - Universidade Iguaçu-UNIG-RJ, Nova Iguaçu - RJ; Physician of the Neurology Service of Nova Iguaçu General Hospital. Orcid: <https://orcid.org/0000-0002-5736-1486>

Published: 26 January 2021

Pages: 021-025

Cite: Gomes LB, Lima JDS, Gomes DB, Nascimento JSFD, Nunes NDSM, Orsini M, et al. Primary Duodenal Adenocarcinoma: Case report and literature review. G Med Sci. 2021; 2(1): 021-025.

<https://www.doi.org/10.46766/theGMS.oncol.21012102>

Orbital Extramedullary Plasmacytoma: Case report and literature review

Lilian Brito Gomes^{1*}, Jonathan Dos Santos Lima², Valéria Camargo Silveira³, Jacqueline Stephanie Fernandes Do Nascimento⁴, Nicolle Dos Santos Moraes Nunes⁵, Marco Orsini⁶, Gilberto Canedo Martins Jr⁷, Jorgete Haiddar Sessim David Cosendey⁸, Roberta Araújo De Arruda Camara⁹, Carlos Henrique Melo Reis¹⁰, Antonio Marcos Da Silva Catharino¹¹

¹Physician of the Internal Medicine Service of Nova Iguaçu General Hospital

²Medical Student of Universidade Iguaçu. Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ, Brasil.

³Professor of Neurology - Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ; Physician of the Neurology Service of Nova Iguaçu General Hospital

⁴Medical Student of Universidade Iguaçu. Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ, Brasil. Orcid: <https://orcid.org/0000-0003-1847-3829>.

⁵Medical Student of Universidade Iguaçu. Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ, Brasil. Orcid: <https://orcid.org/0000-0003-0336-2261>.

⁶Professor of Neurology, Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ, Brasil. Orcid: <https://orcid.org/0000-0002-8526-6937>.

⁷Professor of Neurology - Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ; Physician of the Neurology Service of Nova Iguaçu General Hospital

⁸Physician of the Neurology Service of Nova Iguaçu General Hospital

⁹Physician of the Radiology Service of Nova Iguaçu General Hospital; Professor of Universidade Iguaçu- UNIG-RJ, Nova Iguaçu – RJ

¹⁰Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ; Physician of the Neurology Service of Nova Iguaçu General Hospital

¹¹Professor of Neurology - Universidade Iguaçu- UNIG-RJ, Nova Iguaçu - RJ; Physician of the Neurology Service of Nova Iguaçu General Hospital. Orcid: <https://orcid.org/0000-0002-5736-1486>

Published: 06 February 2021

Pages: 026-029

Cite: Gomes LB, Lima JDS, Silveira VC, Nascimento JSF, Nunes NDSM, Orsini M, et al. Orbital Extramedullary Plasmacytoma: Case report and literature review. G Med Sci. 2021; 2(1): 026-029.

<https://www.doi.org/10.46766/thewgms.ophtal.21020101>

Death and Dying: A reflection on how mourning changed during the pandemic

Gabriel M. Alexandre Silva¹, Michelle Vanessa Santiago Franco¹, Artur Diogenes Pinheiro Paiva¹, Isadora Sousa de Oliveira², Manuela Berto Pucca^{1*}

¹Medical School, Federal University of Roraima, Boa Vista, RR, Brazil

²Department of BioMolecular Sciences, School of Pharmaceutical Sciences of Ribeirão Preto, University of São Paulo, Ribeirão Preto, Brazil

Published: 23 February 2021

Pages: 030-037

Cite: Silva GMA, Franco MVS, Paiva ADP, Oliveira IS, Pucca MB. Death and Dying: A reflection on how mourning changed during the pandemic. G Med Sci. 2021; 2(1): 030-037.

<https://www.doi.org/10.46766/thewgms.pubheal.21020302>

Idiopathic Inflammatory Myopathies (IIMs)

Adel Ekladious*

*Adel Ekladious, Associate professor of medicine, Faculty of health and medical sciences, University of Western Australia, G11 M Block UWA health, Campus (QF11) Monash. E mail ID: adel.ekladious@health.wa.gov.au.

Published: 28 February 2021

Pages: 038-041

Cite: Ekladious A. Idiopathic Inflammatory Myopathies (IIMs). G Med Sci. 2021; 2(1): 038-041.
<https://www.doi.org/10.46766/theGMS.anp.21022105>