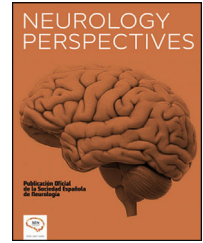




NEUROLOGY PERSPECTIVES

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ERRATUM

Erratum to articles published in *Neurology Perspectives*



Fe de errores sobre artículos publicados en la Revista Neurology Perspectives

The publisher wishes to point out that the articles listed below were published in error without their respective ethical approval, patient consent, funding and conflict of interest. The statements have been compiled and included below.

The publisher apologizes for the oversight:

Ramírez-Moreno, J. M., et al. Discapacidad y limitación en la actividad académica en una muestra de estudiantes universitarios con migraña. *Neurology Perspectives*. 2021;1(1):1-10.

Ética de la publicación

El estudio se ha llevado a cabo de acuerdo con los requerimientos expresados en la Declaración de Helsinki (revisión de Seúl, Octubre 2008), así como la legislación vigente en España de acuerdo a lo dispuesto en la Orden Ministerial SAS/3470/

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2009, relativa a la realización de estudios observacionales. Se ha seguido las regulaciones españolas sobre el manejo de datos computarizados, protección de datos y confidencialidad (Ley Orgánica 15/1999, de 13 de diciembre, de Protección de Datos de Carácter Personal y Reglamento de desarrollo 1720/2007, Real Decreto 1720/2007 de 21 de diciembre y la Ley 14/2007 de Investigación Biomédica). Dado su carácter observacional, el presente estudio tiene pocas posibilidades de generar ningún riesgo sobre los sujetos estudiados. A cada sujeto invitado a participar en el estudio se le informó acerca del mismo. Todo lo referente al análisis y disseminación de este estudio se ha realizado sobre los datos colectivos. La confidencialidad de los datos de cada sujeto queda respetada en todo momento. El contenido de los cuestionarios, así como los documentos generados durante el estudio y la base de datos, serán protegidos de usos no permitidos por personas ajenas a la investigación y, por tanto, serán considerados estrictamente confidenciales. Los autores han cumplido las normas éticas relevantes para la publicación y cuentan con el consentimiento informado de los pacientes.

Carlos, C. R., et al. Prevalence of neurological manifestations in COVID-19 and their association with mortality. Neurology perspectives. 2021;1(1):11-6.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que han seguido los protocolos de su centro de trabajo sobre la publicación de datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Gonzalez-Fajardo, José A., et al. Pronóstico de pacientes COVID-19 con ictus isquémico y tratamiento neurointervencionista. Neurology Perspectives. 2021;1:33-8.

Responsabilidades éticas

Este estudio fue aprobado por el comité ético institucional, y la necesidad de consentimiento informado se obvió debido a la naturaleza observacional del estudio.

Financiación

Ninguna

Verhaegen, Clémence, et al. Cambios en el voice onset time en hablantes franceses de entre 40 y 80 años de edad. Neurology Perspectives. 2021;1(1):39-48.

Funding

Nil

Herrero, MA Pérez, et al. Medida indirecta de la presión intracraneal perioperatoria. Utilidad de ecografía ocular y orbitaria. Neurology Perspectives. 2021;1(1):49-55.

Responsabilidades éticas

Los autores declaramos cumplir las Responsabilidades éticas de publicación exigidas por la Revista. Los procedimientos seguidos en la investigación se han realizado conforme a las normas éticas del Comité de Ética e Investigación del Hospital Clínico Universitario de Valladolid y de acuerdo con la Asociación Médica Mundial y la Declaración de Helsinki; y que garantizan el derecho de sus pacientes a la privacidad y confidencialidad conforme a lo descrito en el apartado correspondiente de esas normas y que en el artículo se ha evitado cualquier tipo de dato identificativo en texto o imágenes y, en cualquier caso, que estamos en posesión de los documentos de consentimiento informado de los pacientes para la participación en el estudio y la publicación de los resultados en formato de libre acceso en internet en la revista Medicina Intensiva y que así lo han declarado en el EES.

Molina-Ampuero, K., et al. La terapia musical y sus implicaciones en la neurorrehabilitación en pacientes con ictus y con demencia. Neurology Perspectives. 2021;1(1):66-81.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Tolosa-Ramírez, D., C. Méndez-Orellana, and D. Martella. Diagnóstico neuropsicológico diferencial en enfermedad de Alzheimer y demencia frontotemporal: una revisión sistemática cualitativa. Neurology Perspectives. 2021;1(1):82-97.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Montero, A. Alcántara, and SR Pacheco de Vasconcelos. Beneficios potenciales de vortioxetina en el tratamiento del dolor crónico. Neurology Perspectives. 2021;1(1):101-3.

Responsabilidades éticas y

Hemos tenido en cuenta las instrucciones, las responsabilidades éticas, cumplimos los requisitos de autoría.

Conflicto de intereses

Declaramos la no existencia de conflicto de intereses.

Financiamiento

Este trabajo no ha sido presentado en la Reunión Anual de la SEN o en otras reuniones congresos, y no ha recibido financiación por un organismo público ni privado.

Serna, R. Vallejo, JF Cantor González, and L. Arce Gálvez. Síndrome de Guillain-Barré asociado a COVID-19: diagnóstico, tratamiento y rehabilitación. Neurology Perspectives. 2021;1(1):104-6.

Conflicto de intereses

Declaramos no presentar ningún conflicto de interés.

Financiamiento

Los autores no recibieron financiamiento para llevar a cabo este reporte.

Consideración ética

La paciente dio su consentimiento para el uso de información clínica y paraclínica, se autorizó por parte del comité de ética del Hospital Universitario del Valle, Cali, Colombia.

Gómez-Camello, Á. Cefalea numular y policitemia vera. *Neurology Perspectives*. 2021;1(1):107-8.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Funding

Nil

Santacruz, DM Cerdán, et al. Repercusión de la pandemia por COVID-19 en la formación de los residentes de neurología españoles. *Neurology Perspectives*. 2021;1(2):124-130.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que han seguido los protocolos de su centro de trabajo sobre la publicación de datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Muñoz-Cerón, Joe Fernando, A. C. Osorio-Restrepo, and E. A. Vega. Headache during pregnancy: Etiologies and applicability of the ICHD-3 criteria. *Neurology Perspectives*. 2021;1(2):111-6.

Ética de la publicación

Este estudio fue aprobado por el comité de ética institucional. Los autores han cumplido las normas éticas relevantes para la publicación y cuentan con el consentimiento informado de los pacientes.

Abildúa, MJ Abenza, et al. Prevalencia, etiología y diagnóstico de las lesiones de plexo. Descripción de una serie hospitalaria durante una década (2008-2018). *Neurology Perspectives*. 2021;1(2):117-23.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que los procedimientos seguidos se conformaron a las normas éticas del comité de experimentación humana responsable y de acuerdo con la Asociación Médica Mundial y la Declaración de Helsinki.

Confidencialidad de los datos.

Los autores declaran que han seguido los protocolos de su centro de trabajo sobre la publicación de datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Financiamiento

El presente trabajo no ha sido financiado ni total ni parcialmente por ningún laboratorio o fundación, y los datos no han sido remitidos a ninguna otra publicación para su valoración. Sí han sido presentados en la Reunión Anual de la Sociedad Española de Neurología, celebrada en Noviembre de 2019.

Soto, K. Espinosa, et al. Schwannoma cervical con compromiso medular y radicular: síntomas neurológicos, manejo neuroquirúrgico y rehabilitación integral. Neurology Perspectives. 2021;1(2):131-2.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que han seguido los protocolos de su centro de trabajo sobre la publicación de datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Navarro, VM Pérez, et al. Neuritis óptica bilateral anti-MOG en un paciente trasplantado renal. Neurology Perspectives. 2021;1(2):133-5.

Responsabilidades éticas

Protección de personas y animales.

Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos.

Los autores declaran que han seguido los protocolos de su centro de trabajo sobre la publicación de datos de pacientes.

Derecho a la privacidad y consentimiento informado.

Los autores declaran que en este artículo no aparecen datos de pacientes.

Gracia, M. Marín. Migraña con midriasis unilateral benigna o migraña ciliar gangliopléjica. Neurology Perspectives. 2021;1(2):136-9.

Financiación

Ninguna

Vadell, MM Rosselló, et al. Golfo yugular prominente con asimetría del foramen yugular: una causa infrecuente de síndrome de Horner. Neurology Perspectives. 2021;1(2):140-2.

Funding

Nil

Gascon-Gimenez, F., et al. Neutropenia tóxica tras ocrelizumab sin recurrencias posteriores tras continuar el tratamiento. Neurology Perspectives. 2021;1(2):143-5.

Ética de la publicación

Se trata de un caso clínico según práctica clínica habitual, sin datos identificativos de la paciente. Los autores han cumplido las normas éticas relevantes para la publicación y cuentan con el consentimiento informado de los pacientes.

Caballero, MO Lozano, et al. Síndrome de Pourfour du Petit tras stenting carotídeo: presentación de un caso y revisión de la literatura. Neurology Perspectives. 2021;1(2):146-7.

Responsabilidades éticas

Protección de personas y animales: Los autores declaran que para esta investigación no se han realizado experimentos en seres humanos ni en animales.

Confidencialidad de los datos: Los autores declaran que han seguido los protocolos de su centro de trabajo sobre la publicación de datos de pacientes.

Derecho a la privacidad y consentimiento informado: Los autores declaran que en este artículo no aparecen datos de pacientes.

Conflicto de intereses

Los autores niegan conflicto de intereses

Financiación

Nil

Estévez, DA García. Benign multiple sclerosis, old age, and cognitive impairment: Is teriflunomide an appropriate treatment for this clinical triad?. Neurology Perspectives. 2021; 1(3):189-191.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Chumpitaz-Carrillo, E., and J. Sevillano-Jimenez. The impact of the COVID-19 pandemic on student education: a review of a paper. Neurology Perspectives. 2021;1(3):195-6.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Devi, S. Mohana, et al. Mitochondrial function and epigenetic outlook in Leber's Hereditary Optic Neuropathy (LHON). Neurology Perspectives. 2021;1(4): 220-32.

Ethical disclosures

Protection of human and animal subjects.

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that no patient data appear in this article.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Gálvez, L. Arce, and DA Mendez Vega. Role of microglia in the pathophysiology of neuropathic pain: Hormonal, neuroimmunological, and nociceptive differences by sex. Neurology Perspectives. 2021;1(4):242-3.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Pineda Garrido, Elisa, et al. Diabetic papillopathy: Two cases. Neurology Perspective. 2021;1(4): 244-6.

Funding

Nil

Carod-Artal, F. J., and J. C. García-Monco. Epidemiology, pathophysiology, and classification of the neurological symptoms of post-COVID-19 syndrome. Neurology perspectives. 2021;1(S1): S5-S15.

Funding

Nil

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Lleó, Alberto, Miren Altuna-Azkargorta, and Maria Belen Sánchez-Saudinós. Cognitive symptoms after COVID-19 Síntomas cognitivos post-COVID. Neurology Perspectives. 2021;1(S1): S16-S24.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Declaration of interests

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Funding

Nil

Silva-Hernández, L., et al. Post-COVID symptoms of potential peripheral nervous and muscular origin. *Neurology Perspectives*. 2021;1(S1): S25-S30.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Declaration of interests

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Funding

Nil

Membrilla, J. A., et al. Persistent headache after COVID-19: Pathophysiology, clinic and treatment. *Neurology Perspectives*. 2021;1(S1): S31-S6.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Declaration of interests

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Ramos-Zúñiga, R., et al. The challenges of the bioactive scaffolds in nervous system: From their molecular conformation to their therapeutic efficiency. *Neurology Perspectives*. 2022;2(S2): S3-S18.

Ethical disclosures

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Mercado, YK Gutiérrez, et al. Ortho-coumaric acid derivatives with therapeutic potential in a three-dimensional culture of the immortalised U-138 MG glioblastoma multiforme cell line. Neurology Perspectives. 2022;2(S2): S19-S30.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that no patient data appear in this article.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Yañez-Sánchez, I., B. C. Zamarripa-Pérez, and F. J. Gálvez-Gastelum. Applications of nanomaterials in Neisseria meningitidis infection. Neurology Perspectives. 2022;2(S2): S43-S8.

Declaration of interests

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that no patient data appear in this article.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Funding

Nil

del Pozo, A., M. Villa, and J. Martínez-Orgado. Potential therapeutic applications of stem cell therapy for neonatal hypoxic-ischaemic brain injury. Neurology Perspectives. 2022;2(2): S49-S57.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that no patient data appear in this article.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Sancho-Bielsa, F. J. Parkinson's disease: Present and future of cell therapy. Neurology Perspectives. 2022;2(2):S58-S68.

Declaration of interests

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Ethical considerations

Protection of human and animal subjects

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that no patient data appear in this article.

Right to privacy and informed consent

The authors declare that no patient data appear in this article.

Funding

Nil

Moreno-Jiménez, L., et al. Cell therapy as a treatment strategy in amyotrophic lateral sclerosis. *Neurology Perspectives*. 2022; 2(S2): S69-S73.

Conflict of interest

The authors have no conflicts of interest to declare.

Juanatey, A., et al. Prevalence study of multiple sclerosis in the Spanish province of Zamora. *Neurology Perspectives*. 2022;2(1):21-5.

Ethical considerations

The authors observed the usual protocols on the publication of patient data, which were anonymized to ensure the privacy of the participants.

Funding

This study has received no specific funding.

Vila-Bedmar, S., et al. Neurological complications of liver transplantation in paediatric patients. *Neurology Perspectives*. 2022;2(1):26-33.

Publication ethics

This is a non-interventional, descriptive, retrospective study. Informed consent was obtained from all patients reported. The authors complied with the relevant ethical guidelines and obtained informed consent from all patients.

Lara-Aparicio, S. Y., et al. Latest research on the anatomy and physiology of the cerebellum. *Neurology Perspectives*;2022;2(1):34-46.

Ethical considerations

The authors declare that no experiments were performed on humans or animals for this study.

The authors declare that they have followed the protocols of their work center on the publication of patient data.

The authors declare that no patient data appear in this article.

Extraviz-Morenoa, A., et al. Genotype of a severe D-bifunctional protein deficiency. *Neurology Perspectives*. 2022; 2(1): 56-9.

Funding

Nil

Balachandar, V., et al. New insights into Epigenetics as an Influencer: An associative study between maternal prenatal factors in Autism Spectrum Disorder (ASD). Neurology Perspectives. 2022;2(2): 78-86.

Ethical disclosures

Protection of human and animal subjects.

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data.

The authors declare that no patient data appear in this article.

Right to privacy and informed consent.

The authors declare that no patient data appear in this article

Fernández-Del Olmo, A., and M. I. Medina-Valera. What have we learned from aphasias in the 21st century? Neuroanatomical, cognitive, and diagnostic implications of the ventral language stream. Neurology Perspectives. 2022; 2(2):87-99.

Publication ethics

No patients or human subjects participated in this study.

The study does not include clinical trials.

Restituto, D. Fresan, E. Lacalle Fabo, and M. Martin Bujanda. Salvage therapy for patients who do not respond to the first anti-CGRP monoclonal antibody: a new chance for patients with migraine?. Neurology Perspectives. 2022; 2(2):102-4.

Funding

Nil

Marcos, MS Cámara, A. Val-Carreres Castellote, and IM Arruabarrena Echeverria. Intraventricular metastatic melanoma: A rare case report. Neurology Perspectives. 2022;2(2):105-6.

Funding

Nil

Montero, A. Alcántara, et al. Potential benefits of metformin in the treatment of chronic pain. Neurology Perspectives. 2022;2(2):107-9.

Ethical considerations

The study complies with the instructions, ethical considerations, and authorship criteria of the journal. The authors have no conflicts of interest to declare.

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Ethical considerations

Protection of human and animal subjects.

The authors declare that no experiments were performed on humans or animals for this study.

Confidentiality of data

The authors declare that they have followed the protocols of their work center on the publication of patient data.

Right to privacy and informed consent.

The authors declare that no patient data appear in this article.

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Ethical considerations

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Ethical considerations

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Ethical disclosures

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Confidentiality of data.

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Right to privacy and informed consent.

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Ethical considerations

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Declaration of interests

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Ethical considerations

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Confidentiality of data

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Written informed consent was obtained from the patients to publish these case reports and any accompanying images.

Author contributions

All authors contributed significantly to the creation of this manuscript; each fulfilled criterion as established by the ICMJE.

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Ethical considerations

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