



# Nasalferon

## PUBLICATIONS

- Vázquez-Blomquist D, Bequet-Romero M, Mendoza-Marí Y, Lemos G, Valdés I, Canaán-Haden Ayala C, González Moya I, Martínez Rosales R, Freyre Corrales G, Guillén-Nieto G. Nasalferon, a new nasal formulation of IFNa2b, modulates cellular and molecular elements associated with an antiviral response in mucosa and blood, Clinical Immunology Communications 2022;2:39-45. Disponible en <https://doi.org/10.1016/j.clicom.2022.02.002>.

- Abdo-Cuza A, Castellanos-Gutiérrez R, Treto-Ramirez J, Arencibia-Larin S, Gómez-Pariente T, González-Fernández T, Hernández-Perera JC, Arocha-Stalella K, Verdecia-Gorrita N, Vento-Buigues L, Cordero-Vasallo Y, Rivero-Yi Y, González-Dias O, Nodarse-Cuni H, Machado-Martínez R, Blanco-González MA, Valdivia-Arencibia J, Méndez-Felipe D, Delgado-Almora E, Gutiérrez-Gutiérrez C, Suárez-López J, Leiva-Torres JL, Rodríguez-Sotolongo A, Bejerano-Gil N. Safety and efficacy of intranasal recombinant human interferon alfa 2b as prophylaxis for COVID-19 in patients on a hemodialysis program. J Renal Endocrinol. 2021;7:e05. Disponible en <https://jrenendo.com/Article/jre-5061> or doi: 10.34172/jre.2021.05.

- Vázquez Bandomo GA. Use of the Nasalferon to foreign travelers in Cuba. Disponible en <https://www.bmj.com/content/371/bmj.m4509/rr-1>.
- Cañete R, León LM, Rodríguez L. An experience with Cuban biotech's nasalferon to prevent SARS-CoV-2 infections in international travelers and their contacts [Letter]. MEDICC Rev. 2021 Apr;23(2):8. DOI: <https://doi.org/10.37757/MR2021.V23.N2.1> or <https://mediccreview.org/an-experience-with-cuban-biotechs-nasalferon-to-prevent-sars-cov-2-infections-in-international-travelers-and-their-contacts/>.
- Hernández Perera JC, et al. Uso profiláctico de nasalferon contra la COVID-19 en trabajadores de la salud. Estudio de vigilancia temprana. Rev Haban Cienc méd. 2022;21(2):e4579. Disponible en: <http://www.revhabanera.sld.cu/index.php/rhab/article/view/4579>.
- Martínez-Díaz E, et al. La industria biofarmacéutica cubana en el combate contra la pandemia de COVID-19. Anales de la Academia de Ciencias de Cuba. 2020;10(2). Disponible en: <http://www.revistaccuba.cu/index.php/revacc/article/view/906>.



*Actúa desde la primera gota  
Acts from the first drop*