

## Bibliografía Diabetes y Esteroides

01. Clore. Glucocorticoid induced hyperglycemia .Endocrine Practice 2009;15 (5): 469-474
02. Aidar R. Gosmanov, Salil Goorha,; Sundae Stelts-,Limin Peng, Guillermo E. Umpierrez. Management of hyperglycemia in diabetic patients with hematologic malignancies During dexamethasone therapy Endocr Pract. 2013;19:231-235
03. Ignasi Saigí, Antonio Pérez. Hiperglucemia inducida por glucocorticoides. Rev Clin Esp. 2010;210(8):397-403
04. F. Vázquez San Miguel. Manejo de la hiperglucemia secundaria al tratamiento con corticoides. Av Diabetol. 2006; 22(3): 194-199
05. Elias K. Spanakis, Nina Shah, Keya Malhotra, Terri Kemmerer, Hsin-Chieh Yeh, and Sherita Hill Golden, Insulin Requirements in Non-Critically Ill Hospitalized Patients With Diabetes and Steroid-Induced Hyperglycemia. Hosp Pract (1995). 2014 April ; 42(2): 23-30.
06. JBDS IP Group. Management of Hyperglycaemia and Steroid (Glucocorticoid) Therapy [www.diabetologists-abcd.org.uk/JBDS/JBDS.htm](http://www.diabetologists-abcd.org.uk/JBDS/JBDS.htm)
07. Soonho Kwon and Kathie L. Hermaye. Glucocorticoid-Induced Hyperglycemia. Am J Med Sci 2013;345(4):274-277.
08. Antonio Pérez, Sergio Jansen-Chaparro, Ignasi Saigí, M. Rosa Bernal-López, Inka Miñambres and Ricardo Gómez-Huelgas. Glucocorticoid-induced hyperglycemia. Journal of Diabetes 2014; 6: 9–20
09. Veronica Brady, Sonali Thosani, Shouhou Zhou, Roland Bassett, Naifa Lamki Busaidy, and Victor Lavis. Safe and Effective Dosing of Basal–Bolus Insulin in Patients Receiving High-Dose Steroids for Hyper-Cyclophosphamide, Doxorubicin, Vincristine, and Dexamethasone Chemotherapy Diabetes Technology & Therapeutics 2014 ;16:875-878
10. Sara J. Healy , Kathleen M. Dungan, Hyperglycemia in Patients with Hematologic Malignancies Curr Diab Rep (2015) 15: 8
11. David Baldwin & Jill Apel .Management of Hyperglycemia in Hospitalized Patients with Renal Insufficiency or Steroid-Induced Diabetes Curr Diab Rep 2013; 13:114–120
12. Jessica L. Hwang<sup>1</sup> and Roy E. Weiss. Steroid-induced diabetes: a clinical and molecular approach to understanding and treatment. Diabetes Metab Res Rev. 2014 February ; 30(2): 96-102