

Produção bibliográfica

Artigos aceitos para publicação

MACIEL, L.M.Z.; [MAGALHÃES, P. K. R.](#) . Medullary thyroid carcinoma - Adverse events during systemic treatment: risk-benefit ratio. Archives of Endocrinology Metabolism, v. 61, p. 398-402, 2017.

van den Berg MJ ; Bhatt DL ; Kappelle LJ ; de Borst GJ ; Cramer MJ ; van der Graaf Y ; Steg PG ; Visseren FLJ ; **MACIEL, L. M. Z.** ; SMART study group ; REACH Registry Investigators . Identification of vascular patients at very high risk for recurrent cardiovascular events: validation of the current ACC/AHA very high risk criteria.. Eur Heart J. 2017, v. 38, p. 3211-3218, 2017.

ABTAN, J. ; Bhatt DL ; ELBEZ, Y. ; SORBETS, E. ; EAGLE, K. ; REID, C. M. ; BAUMGARTNER, I. ; WU, D. ; HANSON, M. E. ; HANNACHI, H. ; SINGHAL, P. K. ; STEG, P. G. ; DUCROCQ, G. ; **MACIEL, L. M. Z.** ; REACH Registry Investigators . Geographic variation and risk factors for systemic and limb ischemic events in patients with symptomatic peripheral artery disease: Insights from the REACH Registry.. Clin. Cardiol. 2017, v. 40, p. 710-718, 2017.

Potier L ; ROUSSEL, R. ; ELBEZ, Y. ; MARRE, M. ; ZEYMER, U ; REID, C. M. ; OHMAN M ; EAGLE, K. A. ; Bhatt DL ; Steg PG ; **MACIEL, L. M. Z.** ; REACH Registry Investigators . Angiotensin-converting enzyme inhibitors and angiotensin receptor blockers in high vascular risk.. Heart. 2017, v. 103, p. 1339-1346, 2017.

Bavry AA ; Elgendy IY ; ELBEZ, Y. ; Mahmoud AN ; SORBETS, E. ; STEG, P. G. ; Bhatt DL ; **MACIEL, L. M. Z.** ; REACH Registry Investigators . Aspirin and the risk of cardiovascular events in atherosclerosis patients with and without prior ischemic events.. Clin. Cardiol. 2017, v. 40, p. 732-739, 2017.

DE FIGUEIREDO FEITOSA, NATHALIE LOBO ; PALOMINO, G. M. ; ALVES, D. C. C. ; MENDES JUNIOR, CELSO TEIXEIRA ; [Donadi, Eduardo Antonio](#) ; **MACIEL, L. M. Z.** . HLA-G 3' untranslated region polymorphic sites associated with increased HLA-G production are more frequent in patients exhibiting differentiated thyroid tumours.. CLIN ENDOCRINOL, v. 86, p. 597-605, 2017.