



Isabella Sudano

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Publications (5)

Sudano I, Mach F, Moccetti T, Burkard T, Fahe C, Delabays A, Rickli H, Keller P, Dopheide J, Bodenmann S, Fiolka T, Ehret G, Spirk D. Optimized Treatment of Refractory Hypercholesterolemia in Patients With Atherosclerotic Cardiovascular Disease or Heterozygous Familial Hypercholesterolemia With Alirocumab (OPTIMIZE). *Front Cardiovasc Med* 2022; 9:953040.

Nanchen D, Reichert N, Rossi M, Crljenica C, Mueller C, Mach F, Koskinas K, Rickli H, Bilz S, Carballo D, Sudano I. Effectiveness, Adherence, and Safety of Evolocumab in a Swiss Multicenter Prospective Observational Study. *Adv Ther* 2021; 39:504-517.

Wuerzner G, Pechère-Bertschi A, Baumgartner I, Jacob A, Burnier M, Qanadli S, Swiss Society of Hypertension, Swiss Society of Cardiology, Swiss Society of Angiology, Sticherling C, Kaiser C, Waeber B, Muller O, Erne P, Cook S, Sudano I, Lüscher T, Noll G, Kaufmann U, Rickli H, Swiss Society of Cardiovascular and Interventional Radiology. Transcatheter renal denervation for the treatment of resistant arterial hypertension: the Swiss expert consensus. *Swiss Med Wkly* 2014; 144:w13913.

Enseleit F, Ruschitzka F, Lüscher T, Neidhart M, Högger P, Uhlenhut K, Matter C, Krasniqi N, Haile S, Hirt A, Kaiser P, Fröhlich G, Flammer A, Wolfrum M, Winnik S, Périat D, Sudano I, Noll G. Effects of Pycnogenol on endothelial function in patients with stable coronary artery disease: a double-blind, randomized, placebo-controlled, cross-over study. *Eur Heart J* 2012

Sudano I, Nussberger J, Mocharla P, Landmesser U, Haile S, Corti R, Vanhoutte P, Lüscher T, Noll G, Holzmeister J, Gay S, Neidhart M, Flammer A, Périat D, Enseleit F, Hermann M, Wolfrum M, Hirt A, Kaiser P, Hurlimann D, Ruschitzka F. Acetaminophen increases blood pressure in patients with coronary artery disease. *Circulation* 2010; 122:1789-96.

Projects (0)

No results found.

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