

LILIANA GRIGORE

MD, PhD

Education

- 1988 - Degree in Medicine at the Institute of Medicine and Pharmacology, Bucharest
- 1994 - Specialisation in Pediatrics at the Central Clinic of Pediatrics “Grigore Alexandrescu” in Bucharest.
- 1996 - Degree in Medicine at the University of Cagliari (Italy)
- 2004 - Phd. in Experimental Medicine : Atherosclerosis, at the University of Siena (Italy)

Research and accademic experience

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| Nov.'89 - Dec.'89 | Residency of Internal Medicine and OB – GYN at the Provincial Hospital of Tirgoviste (Rom). |
| Dec.'89 - Jan.'91 | Residency of Surgery and Pediatrics at the Central Clinic of Pediatrics of Bucharest. |
| Feb.'91 - Jan.'94 | Specialisation in Pediatrics at the Central Clinic of Pediatrics “Grigore Alexandrescu” Bucharest. |
| Sept.'96 - Feb.'97 | MD at the Pediatrics Dept. of the Santa Corona Hospital in Garbagnate Milanese. |
| Mar.'97 - July '98 | MD at the Atherosclerosis Center, University of Milan, Centro ATS at the “V.Buzzi” Hospital. |
| Mar.'97 – Dec '05 | MD at the Atherosclerosis Center, University of Milan, Centro ATR “Bassini” Hospital. |
| Jan. '06 – Present | MD, PhD. at the Atherosclerosis Center – SISA Lombardia, Division of Nefrology and Dialysis, in “Bassini” Hospital |
| 2010 – Present | MD, PhD. at the Atherosclerosis Center – SISA Lombardia, Division of Nefrology and Dialysis, in “Bassini” Hospital and IRCCS Multimedica (Ambulatory of Dyslipidemia) |
| 20.04.2012 | GCP Brookwood International Academy |
| 05.01.2016 | GCP Brookwood International Academy |
| 24.01.2018 | ICH E6 GCP Transcelerate Biopharma |

Clinical studies

CV 123-212-78 Pravastatin MR, Bristol Myers Squibb; Phase 3,
LES-I-09 Lescol, Novartis; Phase 4
TREND in MS study Phase 4
LTS11717 Phase 3, Sanofi,
R727CL1119 , Phase 3 Regeneron
Dysis II, observational, Merck.
Gauss-3 Amgen 20120332
Osler-2 Amgen 20120138
LPS 14245, Sanofi
PLIC study, observational.
OMERO, Sanofi, subinv.
Da Vinci, Amgen, subinv.

Professional memberships

SISA member

SITECS member

EAS member

Most relevant publications (n=5)

- Norata GD, Grigore L, Raselli S, Seccomanni PM, Hamsten A, Maggi FM, Eriksson P, Catapano AL.
Triglyceride-rich lipoproteins from hypertriglyceridemic subjects induce a pro-inflammatory response in the endothelium: molecular mechanisms and gene expression studies. J Mol Cell Cardiol. 2006; 40:484-494.
- Norata GD, Garlaschelli K, Ongari M, Raselli S, Grigore L, Catapano AL.
Effects of fracktalkine receptor variants on common carotid artery intima-media thickness. Stroke 2006; ;37:1558-61
- Grigore L, Norata GD, Catapano AL
Combination therapy in cholesterol reduction: focus on ezetimibe and statins.
Vasc Health Risk Manag. 2008;4(2):267-78. Review.
- Norata GD, Garlaschelli K, Grigore L, Raselli S, Tramontana S, Meneghetti F, Artali R, Noto D, Cefalù AD, Buccianti G, Averna M, Catapano AL.
Effects of PCSK9 variants on common carotid artery intima media thickness and relation to ApoE alleles. Atherosclerosis 2010; 208:177-82.
- Catapano AL, Grigore L, Pirillo A
The Challenge of Lipid Management in Patients with Diabetes or Other Endocrine Disorders. European Endocrinology, 2011;7(2):92-5.
- Baragetti A, Palmen J, Garlaschelli K, Grigore L, Pellegatta F, Tragni E, Catapano AL, Humphries S, Norata GD, Talmud PJ.
Telomere shortening over 6 years is associated with increased subclinical carotid vascular damage and a worse cardiovascular prognosis in the general population: results from the PLIC Study. Journal of Internal Medicine 2015;277:478-87. IF 5.785