



Silva Arslanian

University of Pittsburgh, USA

• Education

Period	Affiliation	Position
– 1980-1984	Children’s Hospital of Pittsburgh Pittsburgh, Pennsylvania	Fellowship
– 1978-1980	American University Hospital of Beirut, Beirut, Lebanon	Residency
– 1973-1978	American University of Beirut School of Medicine, Beirut, Lebanon	M.D.
– 1971-1973	American University of Beirut, Beirut, Lebanon	B.S.

• Affiliations / Experience

Period	Affiliation	Position
– 2008-Present	University of Pittsburgh	Professor
– 2005-Present	University of Pittsburgh, School of Medicine	Richard L. Day Professor of Pediatrics Director, Pediatric Clinical & Translational Research Center
	UPMC Children’s Hospital of Pittsburgh	Scientific Director, Center for Pediatric Research in Obesity and Metabolism (CPROM)
– 1999-Present	University of Pittsburgh School of Medicine UPMC Children’s Hospital of Pittsburgh	Tenured Professor of Pediatrics

• Committee Memberships

- Pediatric Endocrine Society (PES)
- Endocrine Society
- American Diabetes Association (ADA)
- International Society Pediatric and Adolescent Diabetes (ISPAD)

• Publications

- Arslanian SA, Hannon T, Zeitler P, Chao LC, Boucher-Berry C, Barrientos-Pérez M, Bismuth E, Dib S, Cho JI, Cox D for the AWARD-PEDS Investigators: Once-Weekly Dulaglutide for the Treatment of Youths with Type 2 Diabetes. *N Engl J Med.* 387(5):433-443
- Weghuber D, Barrett T, Barrientos-Pérez M, Gies I, Hesse D, Jeppesen OK, Kelly AS, Mastrandrea LD, Sørrig R, Arslanian S the STEP Teens Investigators: Once-Weekly Semaglutide in Adolescents with Obesity. *N Engl J Med.* 15;387(24):2245-2257
- Vajravelu ME, Mani I, Malik S, Hewitt B, Peyyety V, Arslanian S: Race and Neighborhood-Related Disparities Spanning the COVID-19 Pandemic: Trajectories of Combined Glycemic Control and Body Mass Index in Youth with Diabetes. *Diabetes Care* 1;46(3):511-518
- Kelly A, Arslanian S, Hesse D, Iversen AT, Körner A, Schmidt S, Sørrig R, Weghuber D, Jastreboff A: Reducing BMI Below the Obesity Threshold in Adolescents Treated with Once-weekly Subcutaneous Semaglutide 2.4 mg. *Obesity* 31(8):2139-2149
- Hannon TS, Arslanian SA. Obesity in Adolescents. *N Engl J Med.* 389(3):251-261