

Dr. Renata Vargas Amaral GRPs and Trade Lead Inter-American Coalition for Regulatory Convergence, Medical Technology Sector

Renata is an experienced international trade lawyer, with an extensive and proven record of successful engagement at the World Trade Organization (WTO), bilateral and regional trade negotiations, domestic trade policy and market access. Over the course of her fifteen-year career, has advised governments and private stakeholders on international trade matters, with a focus on WTO law.

She currently serves as Visiting Scholar and Adjunct Professor at the American University Washington College of Law, where she co-directs the certificate program on WTO and US Trade Law and Policy. Dr. Amaral is the trade and good regulatory practices staff lead of the Inter-American Coalition for Regulatory Convergence of the Medical Devices Sector. She is also Vice-Chair of the ABCI Institute - a non-profit organization of international trade scholars headquartered in Washington, D.C, and the founder of Women Inside Trade, a non-profit international organization that aims to contribute to the empowerment of women through its global network of professionals, specialized training and leadership development.

Prior moving to Washington D.C. in January 2019, Dr. Amaral was the Director of the international trade team at a major consulting firm in Brasília, BMJ & Associates, responsible for coordinating day-to-day work with clients and managing senior and junior staff in all international trade-related projects. She was a member of the management committee and responsible for the overall coordination of research and policy strategy for clients intending to improve access to international markets.

She holds a PhD from Maastricht University (Netherlands) and the title of Doctor of Laws (sum cum laude) from the Federal University of Santa Carina - UFSC (Brazil), a LL.M. in international business law from Complutense University of Madrid (Spain), and a LL.B from USFC. She is a frequent public speaker, has a book and several papers published.