

John M. Armstrong, PhD is the Head of Global Strategic Opportunities for the Prescription Strategy and Innovation Group at Nestle Skin Health / Galderma S.A. in Vevey, Switzerland. After earning his PhD in Immunology at UT Southwestern Medical Center at Dallas, he completed his first post-doctoral fellowship studying differences in drug biotransformation between different ages, genders, strains, and species at Sandoz Pharmaceutical Company in Basel, Switzerland, and his second post-doctoral fellowship studying signal transduction pathways in animal models of immunodeficiency at the US National Institutes of Health in Bethesda, Maryland. In addition to working in Medical Affairs at Bayer Health Sciences and at Johnson and Johnson, Dr. Armstrong co-founded and ran Lead Horse Technologies, Inc., a personalized medicine company from 2006 to 2012. As Chairman & CEO, he led a team of scientists and physicians applying big data analytics to millions of real-world patient records to quantify the individual risk of adverse event development in patients with diverse medical profiles. Having been at Galderma / Nestle Skin Health now since 2013, Dr. Armstrong works with the research group as part of the Discovery unit, in addition to overseeing all business development, competitive and scientific intelligence, scouting for external early-stage opportunities, and alliance management for the prescription business.