Vera Ignjatovic AM, PhD, EMBA, OLY is an internationally recognized and highly respected leader in medical research, life sciences, and healthcare innovation, known for accelerating scientific discovery into real-world impact. A Member of the Order of Australia (AM), she has shaped the fields of paediatric science and proteomics while championing STEM opportunities for underrepresented communities. With 25 years spanning medical research, clinical practice, and translational science, Vera specializes in building pathways from biomarker discovery to commercialisation and clinical adoption. She is skilled at driving cross-sector collaboration—connecting academia, industry, government, startups, and healthcare systems to advance breakthrough solutions, particularly in child health. Combining scientific depth with an Executive MBA, Vera brings a systems-thinking approach to innovation. She distills complex scientific and business challenges into clear strategies, enabling high-impact R&D, streamlined execution, and scalable innovation. A committed ecosystem builder, Vera cultivates strategic relationships across MedTech, biotech, and pharmaceutical sectors, and has developed a global network of innovators, mentors, entrepreneurs, and transformation leaders. She represents a new generation of adaptive scientists who mobilize ideas, people, and partnerships to catalyse meaningful health innovation locally and globally.