Deva Subasic de Azevedo

50 Grayson Drive, Scoresby VIC 3179 deva.subasic.de.azevedo@gmail.com 0416 830 828

22 November 2024

RE: Application for Medical Officer / Registrar

Dear Hiring Team,

While I remain eager to learn and adapt to the Australian healthcare system, I would value joining your team as a Medical Officer and contributing my skills and experience to your organisation and team.

As an Australian citizen who has passed the AMC Part 1 (MCQ) and OET English exams, I am eligible for Limited Registration with AHPRA and remain compliant with AHPRA's recency of practice standards.

With over 15 years of medical experience in Brazil, my expertise spans emergency medicine and intensive care, shaped by challenging and diverse environments.

Key accomplishments include:

- **Emergency and ICU Proficiency:** Managed critical patients during the COVID-19 pandemic, one of the world's most pressing healthcare crises, performing high-risk procedures such as intubations while fostering collaboration among multidisciplinary teams.
- Advanced Training: Completed a cardiovascular surgery residency under Professor Domingo M. Braile, acquiring mastery in procedures like airway management, central vein line placement, and pacemaker implantation.
- Adaptability in Diverse Environments: Worked across regional hospitals and Latin America's largest oncological hospital (ICESP), navigating complex cases and rapidly evolving healthcare demands.

Collaboration and excellence underpin my professional practice, and I have a deep, unwavering commitment to patient care. The pandemic highlighted my resilience and adaptability, with responsibilities extending beyond clinical care to mentoring junior doctors and coordinating efforts across teams. The chance to apply this international expertise to Australia's healthcare system is a compelling prospect.

Exploring how these skills and experiences align with your hospital's mission would be a privilege; thank you for considering this application.

Deva Subasic de Azevedo