

Dr. Jewel Elizabeth Renji

Toronto, ON Email: jewelrenji@gmail.com | Phone: (514) 838-1951 Canadian Permanent Resident

Profile

Clinical leader with 7+ years of healthcare experience, including public health program delivery, strategic planning, and virtual care innovations. Foreign-trained orthodontist with strong expertise in interdisciplinary collaboration, community-focused care, and system-level quality improvement. Registered healthcare professional internationally, pursuing HARP certification, with a deep understanding of population needs and health equity. Legally authorized to work in Canada.

Core Competencies

- Program Design & Implementation
- Virtual & Remote Care Integration
- Strategic Planning & Evaluation
- IOTN-Based Patient Stratification
- Team Training & Leadership
- Cephalometric & Digital Analysis
- Data-Driven Decision-Making
- Health System Navigation
- Change & Quality Management
- Equity-Driven Service Delivery
- Clear Aligner & Scanning Technology
- Community Engagement

Education

MDS, Orthodontics & Dentofacial Orthopedics Guru Nanak Dev Dental College, Punjab, India 2018 – 2021

BDS, Bachelor of Dental Surgery Adesh Institute of Dental Sciences, Punjab, India 2012 – 2017

Certifications & Courses

- HARP Certification Course (In Progress) – Ontario
- CPR & BLS Certified (American Heart Association)
- Certified in Infection Control & Conscious Sedation
- Certified in Dental Photography & Cephalometric Interpretation
- IELTS – Overall Band Score: 8.5

Relevant Experience

Orthodontist, Ministry of Health – Seychelles Aug 2023 – Present

- Led public orthodontic services across schools and communities, treating 300+ patients monthly.
- Implemented IOTN-based triage system improving equitable access and service quality.
- Trained dental therapists and hygienists in aligners and scanning; contributed to national workshops.

- Participated in cleft camps and interdisciplinary care with craniomaxillofacial teams.
- Oversaw clinic inventory, logistics, and public oral health initiatives.

Postgraduate Resident, Orthodontics – India

2018 – 2021

- Specialized in fixed/removable appliances, interceptive care, and digital workflows.
- Presented award-winning research including national-level presentations and publications.
- Conducted journal clubs; mentored undergraduates and led case discussions.

Research & Publications

- *Orthopedic Appliances – A Review*, Journal of Advanced Medical and Dental Sciences Research, 2021
- *Friction and Frictionless Mechanics in Orthodontics*, JAMDSR, 2021

Awards & Honors

- Best Paper Award, “Invisobloc” – IOS Student Convention, Hyderabad
- Poster Presentation – Intra-Oral Scanning, IOS PG Convention

Additional Strengths

- Languages: Fluent in English, Hindi, Punjabi
- Excellent interpersonal and leadership skills
- Adaptive, culturally competent, and committed to continuous learning