

THE OPPORTUNITY

An exciting opportunity awaits a Executive Director, Clinical Informatics APPLY TODAY! seeking a fulfilling role in a wales as seeking a fulfilling role in a welcoming community setting.



The Executive Director, Clinical Informatics position is responsible for planning, directing and implementing a major digital health transformation project encompassing advanced clinical information systems modules across Interior Health's hospitals and long-term care facilities. As part of the VP Digital Health leadership team, the Executive Director develops strategies and plans to digitally enable healthcare delivery. The Executive Director will work in a dyad leadership with the Medical Director, Digital Health and Informatics. The dyad partnership works to advance the development and adoption of a fully interoperable electronic health record and digital workflows. Strong project management and change management skills are essential for success in this role.

KELOWNA BRITISH COLUMBIA

Discover the captivating beauty of Kelowna, a gem nestled in the heart of British Columbia! With its breathtaking landscapes, vibrant cultural scene, and endless outdoor adventures, Kelowna is a spectacular city to behold. Immerse yourself in the awe-inspiring landscapes as you spend a day basking in the picturesque Okanagan Lake. Delve into the city's rich history or indulge in a culinary journey through its diverse restaurants and wineries. From exhilarating mountain biking trails to world-class golf courses, Kelowna offers something for every outdoor enthusiast. Experience the warm hospitality and laid-back charm of this vibrant city and create lifelong memories in Kelowna, a truly extraordinary destination.



EMPLOYER PAID VACATION



PENSION **PLAN**



ASSISTANCE **PROGRAMS**



RELOCATION ASSISTANCE



WELLNESS **PROGRAMS**



EDUCATION OPPORTUNITIES



MATERNITY + PATERNITY + ADOPTION LEAVE



DENTAL COVERAGE



EXTENDED HEALTH



GROUP LIFE INSURANCE



ACCIDENTAL DEATH + DISMEMBERMENT



LONG-TERM DISABILITY





