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**CHEO -- Chief Clinical
Engineering Officer & Service
Director**
Medical and Healthcare

ON, CA 
Permanent Placement

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Job Description

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Location: Ottawa, Canada

CHEO is one of the few stand-alone, global leaders in pediatric health and is home to nearly 3,500 staff and physicians dedicated to helping children and youth live their best lives. Ranked in the top 1% of Canadian hospitals for the digitization of its clinical infrastructure, CHEO combines excellence in clinical care, research, and education to advance seamless care that is provided where, when, and how it is needed. Every year, CHEO helps more than 500,000 children and youth from Eastern Ontario, Western Quebec, Nunavut, and Northern Ontario.

CHEO has twice been named by Forbes Magazine as the best place to work in Canadian healthcare and is second among Canadian hospitals on its list of Canada's Best Employers for 2021. The Hospital has also been recognized by the editors of Canada's Top 100 Employers as a top employer in the National Capital Region for the 10th consecutive year in a row. CHEO's President and CEO, Alex Munter, was awarded favourite CEO of the year by Faces Magazine in 2020.

CHEO is seeking a **Chief Clinical Engineering Officer & Service Director** to join their leadership team. For an individual who is passionate about and inspired by CHEO's journey, this is a wonderful opportunity to be at the forefront of the evolution of pediatric care in the province and nationally.

Reporting to the VP of Quality, Strategy and Family Partnership, the **Chief Clinical Engineering Officer & Service Director** is responsible for providing leadership to over 40 employees within the regional clinical engineering service team, which provides service to 20 healthcare facilities at 30 sites along with up to 300 other clinical entities. The Chief will oversee the efficient and effective planning, leadership, and direction of all healthcare technology management operations both within CHEO and at other regional facilities. They will provide strategic leadership and innovation in developing and implementing an operational management plan, as well as leading the corporate clinical capital equipment strategy in alignment with accreditation standards. They will manage an effective and financially responsible budget in a constantly changing and increasingly complex environment. This individual will work with other local academic healthcare centers to continue to maintain and build the strong working relationships already in place locally, provincially, and nationally, ensuring they are championing best engineering practices.

As the ideal candidate, you are an experienced and highly credible leader with a proven ability to empower individuals and teams while also taking ownership and accountability for the creation of best practices and quality outcomes. You have a graduate degree in a biomedical/clinical engineering, healthcare technology, business, or equivalent field with at least seven years of recent, related experience in progressively more senior management roles, ideally in a large and complex unionized environment. You are a highly independent and autonomous professional who possesses critical thinking and advanced problem-solving skills. You are recognized for your expertise in technology evolution process improvement and change management. You are comfortable functioning as an active and engaged voice at the senior management table and with key stakeholders.

If you are looking for a leadership opportunity where you can make an impact on pediatric care, apply today! To submit your application, please send an updated CV and cover letter to Claire Leroux at cleroux@boyden.com and state the title of the position in the subject line of your e-mail.

We thank all applicants for their interest, however only those under consideration for the role will be contacted.