

## **Associate Director - Sales**

## The Associate Director - Sales role is to

- 1) Ensure achievement of territory sales objectives aligned with MedGenome's goals
- 2) Develop and implement sales plans through both strategic and tactical activities
- 3) Develop and manage a base of key accounts and customers, and
- 4) Provide regular feedback on status of individual sales opportunities, the market and competitor activities

Responsibilities	Qualifications
<ul> <li>Develop a territory and account-specific sales plan</li> <li>Execute against plan to meet assigned sales quotas</li> <li>Maintain a CRM database for prospecting, pipeline management and forecasting</li> <li>Demonstrate the function and relevance of the MedGenome portfolio and provide insightful consultation to customers</li> <li>Demonstrate fluent scientific knowledge to engage in a high level consultative sales process with Pl's, KOL's and high level scientific and business decision makers</li> <li>Partner with fellow global workforce MedGenome team members to support the needs of customers</li> <li>Skilfully manage the sales process for services and complex contract negotiations</li> <li>Effectively prospect and generate new customer leads</li> <li>Develop and maintain strong customer networks and continuously work to expand the customer base through referrals and networking</li> <li>Participate in conferences and exhibitions to generate leads and provide competitive market intelligence</li> </ul>	<ul> <li>An undergraduate life science degree is required, advanced degree preferred</li> <li>Greater than 5-7 years' commercial sales experience in the life science market</li> <li>Strong genomics and genetics background highly desired</li> <li>Experience in large scale outsourced engagements on Informatics or healthcare informatics space</li> <li>Hunter-style sales approach with demonstrated track record in achieving plan, lead generation and prospecting</li> <li>Highly adaptable and self-sufficient problem solver</li> <li>Demonstrated success with complex sales and within multi-layered customer decision making environment</li> <li>Proven ability to closely collaborate with teams of researchers, bioinformatics scientists, and external partners</li> <li>Strong analytical and problem solving skills</li> </ul>

## Please e-mail your CV to careers-us@medgenome.com

## Get in touch

- (888) 440-0954
- research@medgenome.com

MedGenome Inc.
 348 Hatch Drive
 Foster City, CA 94404, USA

medgenome.com