

Occupational code **19-1029.02 Molecular and Cellular Biologists**

**Job Title:** Associate Scientist

**Job Duties:** Research and study cellular molecules to develop an infectious disease molecular assay with knowledge of real-time PCR and NGS workflows. Perform nucleic acid extraction from human sample including whole blood. Perform experiments and procedures in accordance with guidance from supervisor or from written protocols. Documenting, reporting, and presenting results of experiments and procedures. Following work instructions and SOPs, documenting procedures as required by ISO 13485 quality management systems. Assisting in maintaining laboratory supplies and equipment.

**Required education:** Master of Science in Biology or related

**Required experience:** 12 months as Molecular Biologist (Research Associate), or Clinical Development Scientist, or Junior Research Associate.

**Additional minimum requirements:** work experience to include at least 1 year with the following:

1. Assay development for CLIA or IVD with knowledge of real-time NGS workflows.
2. Clinical sample experience, including human sample types.
3. Experience with qPCR.
4. Working knowledge of sepsis or microbiology.

40 hours/ week. Job site/ interview: Carlsbad, CA. Salary \$86,445 / year. EOE

Please email your CV and cover letter to: [HR-US@dnae.com](mailto:HR-US@dnae.com) quoting the job reference.

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