

Queensland Health
Chemist - Senior (Analytical Chemistry - Isotope Ratio Mass Spectrometry)
Coopers Plains, Brisbane, Australia

To lead the provision of analytical, developmental research and advisory services by Queensland Health Forensic and Scientific Services (QHFS) in the field of Isotope Ratio Mass Spectrometry (IRMS). To develop a high level of capability in Isotope Ratio Mass Spectrometry including the application of Gas Chromatography (GC), Gas Chromatography Mass Spectrometry (GCMS) and High Performance Liquid Chromatography (HPLC) interface technologies. To ensure Quality Assurance is developed, monitored, and maintained to the appropriate standards to fulfil the National Association of Testing Authorities and International Standardisation Organisation (NATA/ISO) 17025 requirements.

Job type:	Permanent Full-time
Category:	Sciences
Classification:	HP4
Location:	Brisbane - South
Job ad reference:	QLD/H11CSS07130
Closing date:	08-Aug-2011
Salary per annum:	\$84555 - \$90980 plus superannuation
Salary per fortnight:	\$3241.00 - \$3487.30
Salary other:	
Total remuneration:	-
Job duration:	
Document/s:	H11CSS07130 Role Description.doc Information Package for Applicants.doc
Contact name:	Gary Golding
Contact details:	(07) 3000 9322

Further details can be found at Smartjobs,

https://smartjobs.qld.gov.au/jobtools/jncustomsearch.viewFullSingle?in_organid=14904&in_jnCounter=221331412&in_version=&in_jobDate=All&in_jobType=&in_skills=chemist&in_location=%22Brisbane+%2D+South%22&in_residency=&in_graphic=&in_param=&in_searchbox=YES&in_recruiter=&in_jobreference=&in_orderby=&in_sessionid=&in_navigation1=&in_summary=S

