

Health economist consultant Market Access & Pricing



LatticePoint is seeking an experienced health economist to work as part of a team based in Geneva, Switzerland.

About LatticePoint

LatticePoint is a boutique consulting firm that focuses on pricing and market access for innovative medicines and medical devices. We support our clients to plan for the political, scientific, and financial realities that will be relevant for negotiating access of their pharmaceutical product to countries with regulated reimbursement systems. We work with biopharma companies and investors to help define, negotiate, and defend the value of their products in key markets around the world.

Working at LatticePoint allows consultants to gain broad exposure to the biopharmaceutical industry, healthcare services and reimbursement authorities.

Job description

Are you a talented health economist and modeler passionate about bringing new medicines to patients? Can you demonstrate excellent analytical and problem-solving skills, and are you comfortable interacting with clients? Do you like working in a dynamic, team-oriented environment?

Then join LatticePoint Consulting for a unique challenge as the next step in your career.

Responsibilities

As a health economist at LatticePoint, you would take lead responsibility for the strategic planning and execution of pharmaco-economic analyses (cost effectiveness, budget impact) as well as indirect treatment comparisons in support of clients' evidence generation needs and reimbursement applications. You will direct and execute projects, prepare reports, communicate results to clients and contribute to the development of key deliverables such as submission-ready models and reimbursement dossiers.

Knowledge and skills

- MSc or PhD in Health Economics or Life Sciences
- 2+ years of experience in health economic modelling for HTA submission (e.g., NICE, SMC, TLV)
- Hands-on experience in multiple disease areas (including outside of oncology)
- Proficient in Excel (basic knowledge of visual basic is required)
- Experienced with WinBUGS, JAGS or R. Any other programming skills or experience with a statistical analysis software would be an asset
- Strong written and verbal communication skills in English and a second language. Any other language would be a plus
- Flexibility and adaptability to internal and external change
- Expertise in real world data and evidence generation using primary and secondary data
- Global mindset and ability to work with multicultural teams
- A valid working permit or Swiss/EU-citizenship

To apply please send your CV and cover letter to recruitment@latticepointconsulting.com

LatticePoint is not accepting unsolicited assistance from third party search firms or recruiters for this employment opportunity.