Our growing company is searching for experienced candidates for the position of economics research. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for economics research

- Manage external HTA consultant/agency relations in terms of driving performance to time and budget and ensuring high quality deliverables in a collaborative way
- Forward planning for new indications for existing products new products in the early pipeline both in the context of optimising local, European and global revenues providing expert input into global clinical trial designs, local investigator initiated studies, support to early scientific advice interactions, development of local payer evidence plans, early modeling activities to inform likely value-based pricing strategies
- Development of innovative patient access schemes (if appropriate)
- Predictive cost-effectiveness modeling to inform National pricing strategies will also play a key role in anticipating likely market access hurdles ahead of launch and coming up with appropriate strategies that clear these hurdles
- Responsible for proactive discussions regarding brand-specific pricing and market access strategy with European and Global counterparts
- Working with business insights and finance to explore and develop optimal pricing strategies for the UK
- He/she is a local expert in health economics and is responsible for development and submission of reimbursement applications, based on payer insights and in co-operation with Head Market Access
- Responsible for Cardiovascular, Immuno-science and Virology HEOR strategy and execution for related brands
- Delivers robust evidence generation programs, high-quality and compliant

• As a leader in the US HEOR organization, this individual will interface directly with Medical counterparts and field leadership and staff to ensure close collaboration and bi-directional communication on strategy and tactics

Qualifications for economics research

- Knowledge of health economics and ability to translate complex concepts into simple language
- Experience of innovative pricing approaches/patient access schemes
- Experience of government affairs and/or working with patient advocacy groups
- Master's degree in Public Health, Economics, Epidemiology or related field is required
- Excellent communication skills, problem solving abilities, and interpersonal skills are a must
- HEOR operates under a complex regulatory/legal environment with interdepartmental/cross-country/external interfaces, requiring specialized training and pharmaceutical experience in outcomes research with a strategic focus