Our innovative and growing company is looking to fill the role of economics research. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for economics research

- Collaborates with Managed Markets Marketing department to ensure aligned value proposition for assigned customer and product(s)
- Leads the design, development and roll out of clinical and health outcomes resources for an assigned brand, including but not limited to managing budget and contracting process with external consultants, obtaining necessary internal approval
- Designs, implements, and manages select outcomes research projects including but not limited to retrospective database analyses, economic models, slide kits, utilization management and quality improvement tools
- Disseminates health outcomes research findings for assigned brand via poster presentations at scientific congresses and manuscript publications in peer-reviewed journals
- Ensures that health outcomes output (publications, economic models, slide kits,) are compliant with Regulatory, Compliance and Legal guidelines
- Trains Managed Markets Account Management Team, and other teams as appropriate, on clinical and health outcomes resources (economic models, slide sets)
- Participates in MM meetings, advisory boards, and attend select payer and health outcomes conferences
- Stays current on new clinical and health outcomes evidence for EMD Serono's product portfolio and key competitors
- Identifies areas of new opportunities to optimize customer interactions and product value proposition

Qualifications for economics research

- Awareness of operational processes required for initiating research projects in the pharma industry
- Prior work experience that demonstrates a track record of operational excellence in an area of research
- English to business standard level
- Clinical research experience in Immunology strongly recommended with emphasis on Global experience with HTA
- A deep knowledge of HTA processes and systems (NICE and the SMC in particular) in the UK
- Practised in HE modelling