Job Description

Please send your CV to jungseok.lee@ivi.int

Title: Consultant / Researcher	Organization (Sub-department/Department, Unit): Policy and Economic Research Department, EPIC
Direct Supervisor (Specify the position):	No. of Direct Subordinates:
Head of Policy and Economics Research	0
Indirect Supervisor (Specify the position):	No. of Indirect Subordinates:
N/A	0

Job Purpose

This job is responsible to conduct policy and economic research (PER) activities in professional collaboration with various departments and programs within IVI.

Key Roles, and Accountabilities

- 1)Literature reviews, data extraction/cleaning/analysis under the guidance of a senior researcher
- 2)Conduct cost-effectiveness analyses
- 3)Carry out patient-level cost-of-illness (economic burden) studies
- 4) Assist/write reports and develop presentations on research work with support from other researchers
- 5) Involve in data collection activities and conduct economic analyses as per the research plan with the guidance of a senior researcher
- 6)Communicate and coordinate various project-related activities for timely and effective executions including protocol updates and IRB submission/approval
- 7)Provide general supports for PER activities as required

Job Requirements and Qualifications	
Education Requirements (Specify field of studies preferred)	Ph.D. or Master's degree with some experience (Health Economics, Statistics, Public Health, or other relevant majors)
Related Work Experience	M.S.: 0 – 5 years Ph.D.: 0 – 2 years
Technical and Professional Skills / Knowledge (e.g., official certification, training, project, etc.)	 Some knowledge in cost-effectiveness analysis, economic burden (cost-of-illness) studies, statistical analysis, longitudinal data management Experience in STATA preferred (experiences in other statistical packages can be considered as well).
Key Competency	Communication, planning & organizing, commitment to continuous learning
Language Proficiency	Working-level proficiency in English Working-level proficiency in Korean is an asset