

## Job description

### Tasks and responsibilities

- Analysis of fluorescent antigens/adjuvants interactions with cells or animal models (mouse) by confocal microscopy.
- Participation in the interpretation of results, exclusion of artefacts and proposition of conclusions relative to the experiences.
- Documentation of results and redaction of reports.
- Participation in the lab organization (material order, equipment maintenance, etc..) and in the improvement of pre-existing techniques.

### Profile

- Graduate in biology, biotechnology, immunology and medical biology
- **Experience in cell culture and optical/epi-fluorescence/confocal microscopy is required**
- Knowledge in formulation, electrophoresis and Western blot are desirable
- Knowledge in immunology and/or in histology is an asset.
- French : mother tongue or be fluent ; English : good lecture comprehension
- Current use of Word, Excel and PowerPoint

### Behaviour

- flexible
- meticulous
- curious
- pro-active
- motivated
- autonomous
- honest
- able to interact within a team and with other teams
- tidy

Interested persons can send a motivation letter + CV to Dr. Wouters Sandrine, GlaxoSmithKline Biologicals, R&D Adjuvant Technologies, 13 rue de l'Institut, 1330 Rixensart or by e-mail to sandrine.wouters@gskbio.com.