



PR/116260 | Business Development Manager (pharmaceutical products)

Job Information Recruiter JAC Recruitment Thailand Job ID 1513360 Industry Pharmaceutical Job Type Permanent Full-time Location Thailand Salary Negotiable, based on experience Refreshed March 4th, 2025 07:00 **General Requirements Minimum Experience Level** Over 3 years **Career Level** Mid Career **Minimum English Level Business Level** Minimum Japanese Level **Business Level Minimum Education Level** Associate Degree/Diploma Visa Status No permission to work in Japan required

Job Description

Our client is a pharmaceutical company.

Responsibilities:

- Develop and implement business strategies to meet revenue targets.
- Develop pricing strategies and proposals
- Identify new markets and partnerships for business expansion.
- · Build and manage relationships with clients and partners.
- Negotiate and finalize contracts and strategic collaborations.
- Analyze industry trends, regulatory changes and competitor activities.
- Drive customer acquisition, retention and satisfaction.
- Maintain records of leads, partnerships and revenue growth.
- Present performance updates and forecasts to senior management.

Qualifications:

- Bachelor's degree in a relevant field.
- Over 5 years of experience in business development or sales in the pharmaceutical industry.
- In-depth knowledge of pharmaceutical operations and analytics.
- Strong communication, project management, relationship building, presentations, negotiation and strategic planning abilities.
- Solid financial knowledge including creating profitable proposals and understanding cost structures and P&L
- Proficient in using CRM software and Microsoft Office Suite.
- Fluent in Thai and English

Apply online or feel free to contact me directly at pacita.phaohusara@jac-recruitment.com for more information about this opportunity. Due to the high number of applicants, we regret to inform that only shortlisted candidates will be notified. Thank you for your understanding.

#LI-JACTH

Company Description