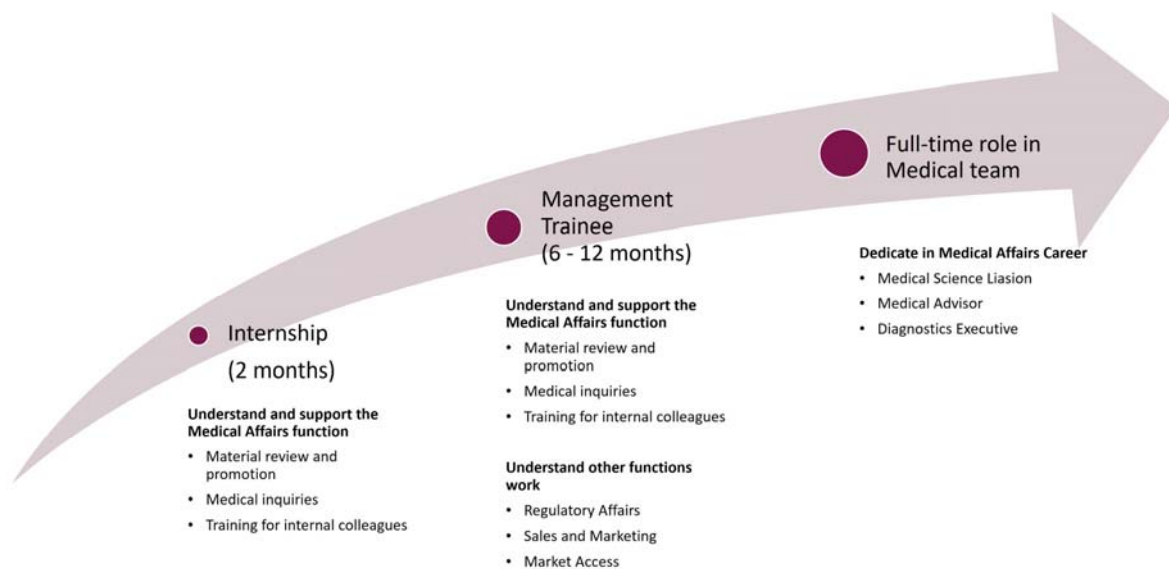


AstraZeneca Hong Kong “Management Trainee Programme”

AstraZeneca Hong Kong would like to offer “Management Trainee Programme” to 5 talented individuals, aiming to prepare high potential talents by developing necessary knowledge and skills in the pharmaceutical industry for future career in the company.

Initially, selected candidates will enter a **2-months internship**, and those perform well during the internship will continue as paid **Management Trainee** (6-12 months) and later move into a full-time role in Medical Affairs.



The focus of the Internship (2 months) is to **understand and support the Medical Affairs function** on 3 key fundamentals of this function:

- Material review and promotion
 - o Checks the material is accurate and ensure claims are supported by the scientific data
 - o Ensure materials are fair, balanced and not misleading taking into account of all available data
 - o Understand company and HK regulation
- Medical inquiries
 - o Draft response to HCPs to deliver up-to-date
 - o Deliver response to request to Commercial team
- Training for internal colleagues
 - o Provide internal scientific training on new published data
 - o Provide post-congress/post-meeting update
 - o Reactive scientific support to Commercial

The Management Trainee (6-12 months) will provide opportunity to **further expand learnings and work in Medical Affairs** and **understand other functions** such as Regulatory Affairs, Sales & Marketing, and Market Access to get a overall understanding of a pharmaceutical company.

Talents who are interested to pursue their career in pharmaceutical industry, especially who wish to be devoted to Medical Affairs function, are encouraged to apply for this programme. The number of hours and duration required for this programme are negotiable. Interested talents please send your CV with a cover letter to Dr Alex Lee at alex.lee@astrazeneca.com by 9 Feb 2024.

For more information on AstraZeneca Hong Kong, please visit:
<https://www.astrazeneca.com.hk/?lang=en>.