

Medical Director, Gastroenterology, Early Clinical Development

Job ID
REQ-10076205

6月 22, 2026

Switzerland

摘要

#LI-Hybrid

Internal job title: Director

Location: Basel, Switzerland

Translational Medicine Discovery & Profiling (TMDP) is a group of physicians and clinical researchers who drive innovative science from discovery to the patient through the selection, profiling, and early clinical development of medicines. Medical directors oversee phase 1 first-in-human (FiH) and phase 2 proof-of-concept (PoC) and dose range finding (DRF) studies in support for Phase 3 development. Medical directors in translational medicine are key and highly visible members of global cross-functional project teams that design and implement early research and discovery projects. Medical directors in translational medicine collaborate with colleagues in biology and chemistry to identify targets in diseases with significant unmet medical needs and provide input on likely clinical development pathways, design clinical development plans in collaboration with late phase development, draft clinical trial protocols and serve as medical leads for these trials. As a Medical Director in Translational Medicine Gastroenterology, you will report to the TM Head.

About the Role

Key Responsibilities:

- Lead global clinical trial teams through phase 1 and 2 development
- Draft the early clinical development plan
- Act as medical lead for early clinical studies
- Represent the team in relevant decision boards
- Serve as a primary contact for internal and external key opinion leaders
- Oversee publication and internal/external presentation of clinical study results
- Work closely with biomarker experts in implementation
- Collaborate with research scientists to identify, develop and implement strategy for preclinical support of program related objectives
- Actively participate in Health Authority interactions

Essential Requirements:

- Medical doctor with board certification in gastroenterology.
- Several years of clinical experience treating IBD (UC and CD) patients.
- Ability to learn fast and work independently
- Ability to lead multidisciplinary teams in a matrix organization.
- Excellent communication and presentation skills

Desirable Requirements:

- Research experience (e.g., Ph.D.) is a plus but not a strict requirement
- Drug development experience as trial investigator or pharma experience are a plus but not strict requirements.
- Publications in the field of IBD are a plus but not a strict requirement

Accessibility and Accommodation:

Novartis is committed to working with and providing reasonable accommodation to all individuals. If, because of a medical condition or disability, you need a reasonable accommodation for any part of the recruitment process, or in order to receive more detailed information about the essential functions of a position, please send an e-mail to inclusion.switzerland@novartis.com and let us know the nature of your request and your contact information. Please include the job requisition number in your message.

Why Novartis: Helping people with disease and their families takes more than innovative science. It takes a community of smart, passionate people like you. Collaborating, supporting and inspiring each other. Combining to achieve breakthroughs that change patients' lives. Ready to create a brighter future together? <https://www.novartis.com/about/strategy/people-and-culture>

Benefits and Rewards: Learn about all the ways we'll help you thrive personally and professionally. [Read our handbook \(PDF 30 MB\)](#)

Primary location salary range
CHF142,100.00 - CHF263,900.00

部门
Biomedical Research

Business Unit
Research

地点
Switzerland

站点
Basel (City)

Company / Legal Entity
C028 (FCRS = CH028) Novartis Pharma AG

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work

No

```
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{}}, startTime: 0 }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu:
false }, components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets:
['Playback', 'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get:
kPlayer.ui.components.Remove } ] } }; // Check and add plugins only if they exist if
(kPlayer.plugins["download"]) { config.plugins.download = { disable: true }; } if
(kPlayer.plugins["transcript"]) { config.plugins["playkit-js-transcript"] = { position: "right", // Default:
bottom;('left', 'right', 'top', 'bottom') to enable transcript. expandMode: "over", // Default:
alongside;('alongside', 'hidden', 'over') expandOnFirstPlay: false, showTime: true, downloadDisabled:
false, printDisabled: false, disable: true }; } if (kPlayer.plugins["preventSeek"]) {
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config.plugins.floating = { disable: true }; if (kPlayer.plugins["navigation"]) { config.plugins.navigation =
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false, playlistEvents: false, castEvents: false } }; }
```

```
// Ensure the global player registry array always exists, regardless of embed type.
window.kalturaPlayerVideos = window.kalturaPlayerVideos || []; try { var kalturaPlayer =
kPlayer.setup(config); // Add the player to the global array.
window.kalturaPlayerVideos.push(kalturaPlayer); // Load the Player for other media.
kalturaPlayer.loadMedia({entryId: "1_dgfvmafo"}); } catch (e) { console.error(e.message) }
```

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