

Translational Medicine Expert - Dermatology, Associate Director

Job ID
REQ-10079552

6月 16, 2026

Switzerland

摘要

#LI-Hybrid
Location: Basel, Switzerland

As a Translational Medicine Expert (TME) you will provide medical and scientific expertise and leadership to:

- Drive success of early global programs, develop and implement strategies to achieve Transition Decision Point (TDP)
- Drive success of late global programs by developing and implementing strategies, which lead to clinical pharmacology and profiling packages that meet regulatory requirements and support differentiated and competitive drug labeling.
- Support Translational Research in developing new indications, endpoints and biomarkers, using in vitro, in vivo, or in silico methods.
- Provide scientific expert assessments and support for in-licensing opportunities, including due diligences.

About the Role

Key Responsibilities:

Early clinical projects (Phase I / II, “Discovery”):

Develop, in collaboration with the dermatology TA and work with teams to carry out, strategies for the Translational Medicine component of drug development projects from Research to TDP in single or multiple indications, including post-indication expansion (PIE) projects.

Late-stage clinical projects (post-TDP, “Profiling”):

In collaboration with the dermatology TA Head: Act as a key leader in developing the Ph2-3 and post-approval profiling strategy for drug programs, representing TMDP on Global Project Team (GPT) along with other TM line functions. Provide support for dose selection, study design and other clinical pharmacology matters throughout the development cycle. Oversee conduct and interpretation of studies prioritized by the to support the pivotal trials, such as special populations, drug-drug interactions, mechanism of action assessments, Pediatric Investigational Plan, etc.

Translational Research (TR; indication seeking, endpoint and biomarker development):

In collaboration with the dermatology TA Head, BR Research scientists, other TM line functions (BMD, CS&I, PCS, PKS), develop strategies to identify initial or expansion (PIE) indications, and to obtain sufficient evidence to fund these ideas.

Business Development and Licensing (BD&L; in-licensing and out licensing compounds):

Participate on BD&L teams as the TM representative.

General responsibilities:

- Responsible for clinical monitoring and integrated safety data review during and after the live phase of a study.
- Provides medical and scientific leadership and expertise to all line functions on the study team.
- Represent clinical Translational Medicine aspects to Health Authorities and other stakeholders (e.g. payers, patient advocacy groups).
- Oversee publication strategy for TM studies; lead writing of scientific publications; present study results externally where appropriate

Leadership:

- Lead study-specific teams/ clinical trial teams in partnership with other line functions.
- Lead BR-sub-team(s) on Global Project Teams for late-phase programs
- Collaborate closely with other TM (especially CS&I) and non-TM (especially Project

Management) line functions to ensure operational excellence, continued urgency, and close attention to timelines, costs, and subject burden in balance with high scientific standards and innovation

Essential Requirements:

- Doctoral degree, MD
- Board certified Dermatologist
- Preferably Ph.D. within dermatology/immunology
- At least 5 years' experience in a pharmaceutical/biotech company, CRO, or academic medical center, or related experience
- Innovation: Seeks out new clinical discovery opportunities and approaches to reach TDP
- Recognized expert in field, driving success for individual studies and projects; respected by colleagues across R&D, Development, and externally
- Fluent oral and written English

Benefits & Rewards

At Novartis, we're committed to reimagining medicine together - and rewarding the people who make it happen.

Expected Annual Base Salary Range for role:

- 122,500.00 - 227,500.00 CHF Annual

The base salary offered is determined based on gender-neutral objectives, such as relevant skills, competencies and experience in accordance with the Novartis pay setting policy and upon joining Novartis will be reviewed periodically.

In addition to your base salary, you may be eligible for a performance-based bonus depending on certain performance parameters.

The rewards of being part of our team go far beyond base pay and incentives. We also offer a variety of competitive benefits in kind to help you thrive personally and professionally, such as insurance plans, retirement plans, wellbeing resources and global recognition programs. In addition, we provide flexible and hybrid working options, where possible, and minimum 14 weeks paid parental leave.

In addition to your base salary, you may be eligible for a performance-based bonus depending on certain performance parameters. Long-term equity awards granted at group level may also be part of your package. Further details will be provided during the application process.

Pay equity is a fundamental principle of our employment policy and reflects our commitment to create a diverse, equitable and inclusive environment that treats all employees with dignity and respect, as outlined in our Code of Ethics.

Read our brochure to learn more about our global total rewards offering:

<https://www.novartis.com/sites/novartiscom/files/novartis-life-handbook.pdf>

Note: Benefits and compensation may vary by country and are subject to local legal requirements, including provisions of collective bargaining agreements where applicable. A full overview of your compensation package, including any relevant collective bargaining agreement details applicable to your role based on your employment location and Novartis employer entity, will be communicated separately to you during the application process.

Commitment to Diversity and Inclusion / EEO

Novartis is committed to building an outstanding, inclusive work environment and diverse teams ' representative of the patients and communities we serve.

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 diversity.inclusionch@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 \(PDF 30 MB\)](#)

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

```
var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId:
"kalturaplayer6a324a1f6aba1358000406", provider: { widgetId: "10m7rm1pm", partnerId:
"2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false, muted: false, loop:
false }, sources: { options: {}, startTime: 0 }, disableUserCache: "true", plugins: {}, sources: { options:
{}}, 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"]) {
config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; }
config.plugins.floating = { disable: true }; if (kPlayer.plugins["navigation"]) { config.plugins.navigation =
{ position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; } if
(kPlayer.plugins["hotspots"]) { config.plugins["playkit-js-hotspots"] = { disable: true }; } if
(kPlayer.plugins["moderation"]) { config.plugins["playkit-js-moderation"] = { disable: true }; } if
(kPlayer.plugins["info"]) { config.plugins["playkit-js-info"] = { disable: true }; } if
(kPlayer.plugins["share"]) { config.plugins.share = { disable: true }; } config.ui.uiComponents = []; if
(kPlayer.plugins["googleAnalytics"]) { config.plugins.googleTagManager = {};
config.plugins.googleTagManager.customEventsTracking = {};
config.plugins.googleTagManager.containerId = 'GTM-57RJQ5';
config.plugins.googleTagManager.customEventsTracking.custom = [];
config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents:
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: "1dgfvmafo"}); } catch (e) { console.error(e.message) }
```

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