NOVARTIS

Senior* Clinical Development Director - Cardiovascular/Metabolic

Job ID
REQ-10070121

2   17, 2026

Ireland

The *Senior Clinical Development Director (CDD) in the Cardiovascular/Metabolic Development Unit is responsible for leading the strategic planning and management of the assigned clinical program(s) from an end-to-end clinical development perspective.

As a Senior CDD in the Cardiovascular/Metabolic TA, you will have oversight of the clinical development for the assigned programs and drive the execution of the clinical development plan. In addition, you will enable an empowered organization, which can navigate in a matrix environment and adjust quickly to business needs.

About the Role

Main responsibilities of this role are:

• Providing clinical leadership and strategic input for all clinical deliverables in the assigned project or

section of a clinical program. Clinical deliverables may include clinical sections of individual protocols or sub studies consistent with the Integrated Development Plans (IDP), clinical data review, program specific standards, clinical components of regulatory documents/registration dossiers, and publications

• Leading development of clinical sections of trial and program level regulatory documents
• Driving execution of the section of the clinical program in partnership with global line functions, assigned Global Trial Directors (GTDs), and regional/country medical associates, if applicable
• Overseeing/conducting ongoing medical and scientific review of clinical trial data with Clinical Scientific Expert(s) with appropriate oversight from Medical Lead
• Supporting (Sr.) GPCH in ensuring overall safety of the molecule for the assigned section and may be a core member of the Safety Management Team, supporting overall program safety reporting in collaboration with Patient Safety
• As a clinical expert, supporting the (Sr.) GPCH or CDH in interactions with external and internal stakeholders and decision boards
• Contributing to scientific training of relevant Novartis stakeholders on the disease area and compound/molecule. May serve as speaker for franchise medical/scientific training and may be the Program Manager of other associates

Minimum Requirements

• Advanced degree in life sciences / healthcare (or clinically relevant degree) is required. PharmD or PhD is strongly preferred
• Fluent oral and written English
• Minimum 5 for CDD and 7 years experience for Snr CDD experience in clinical research or drug development
• Working knowledge of the assigned disease area (Cardiovascular/Metabolic) is desired with proven ability to interpret, discuss and present efficacy and safety data relating to clinical trial(s) or program level
• Demonstrated ability to establish effective working relationship with key investigators
• Working knowledge of GCP, clinical trial design, statistics, and regulatory and clinical development processes
• Strong communication skills with the ability to work in a cross functional and global organization

* "Final job title (Clinical Development Director, Level 6/ Senior Clinical Development Director, Level 6) and associated responsibilities will be commensurate with the successful candidates' level of expertise"

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

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)

Development

Business Unit
Development

Ireland

Dublin (NOCC)

Company / Legal Entity
IE02 (FCRS = IE002) Novartis Ireland Ltd

Alternative Location 1
London (The Westworks), United Kingdom

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work
No

```
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sources: { options: {}, startTime: 0 }, ui: { showCCButton: false, settings: { showQualityMenu: true,
showSpeedMenu: false }, css : "/modules/custom/arcticnckalturaaddon/css/kalturavideo.css",
components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [ { presets: ['Playback',
'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get
KalturaPlayer.ui.components.Remove } ] } }; // Check and add plugins only if they exist if
(KalturaPlayer.plugins["download"]) { config.plugins.download = { disable: true }; } if
(KalturaPlayer.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 (KalturaPlayer.plugins["preventSeek"]) {
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config.plugins.floating = { disable: true }; if (KalturaPlayer.plugins["navigation"]) {
config.plugins.navigation = { position: "right", expandMode: "over", expandOnFirstPlay: false, visible:
false }; } if (KalturaPlayer.plugins["hotspots"]) { config.plugins['playkit-js-hotspots'] = { disable: true }; }
if (KalturaPlayer.plugins["moderation"]) { config.plugins['playkit-js-moderation'] = { disable: true }; } if
(KalturaPlayer.plugins["info"]) { config.plugins['playkit-js-info'] = { disable: true }; } if
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[]; if (KalturaPlayer.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 } }; }


try { var kalturaPlayer = KalturaPlayer.setup(config); // Add the player to the global array. if (typeof
kalturaPlayerVideos !== 'undefined') { kalturaPlayerVideos.push(kalturaPlayer); } else { var
kalturaPlayerVideos = []; kalturaPlayerVideos.push(kalturaPlayer); } // Load the Player for other
media. kalturaPlayer.loadMedia({entryId: "1dgfvmafo"}); } catch (e) { console.error(e.message) }
```

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