Early Development Clinical Lead, Non-oncology

Job ID
REQ-10088367

十一月 24, 2026

China

Disponible en: Espa ñ ol | P y c c | Deutsch | English | Italiano | 日本語 | Nederlands | Sloven š č ina | T ü rk | 中文 | Fran ç ais

摘要

Dirige y desarrolla el an á lisis de la traducci ó n exitosa de la investigaci ó n no humana a ensayos cl í nicos en humanos, realiza an á lisis de v í as para encontrar v í nculos con enfermedades. Identifica y utiliza biomarcadores apropiados para predecir la eficacia de los medicamentos en humanos o la actividad biol ó gica.

Puede identificar nuevos ensayos de biomarcadores para apoyar los ensayos cl í nicos y la toma de decisiones de desarrollo cl í nico. Selecciona terapias innovadoras y muestra una prueba de concepto. Implica la integraci ó n de biomarcadores, im á genes gen é ticas e informaci ó n de seguridad cl í nica. Proporciona retroalimentaci ó n para estandarizar las dosis de medicamentos y los procedimientos para la fabricaci ó n de medicamentos y compuestos medicinales. Selecciona, desarrolla y eval ú a al personal para asegurar el funcionamiento eficiente de la funci ó n.

About the Role

Major Accountabilities

-estrategias para el componente de Medicina Traslacional de proyectos de desarrollo de f á rmacos centr á ndose espec í ficamente en la fase cr í tica de PoC.
-Normalmente dirige un grupo de investigaci ó n/proyecto de investigaci ó n/act ú a como miembro del equipo multifuncional.
-Notificaci ó n de quejas t é cnicas / eventos adversos / escenarios de casos especiales relacionados con los productos Novartis dentro de las 24 horas posteriores a la recepci ó n
-Distribuci ó n de muestras de comercializaci ó n (cuando proceda)

Key Performance Indicators

Dirige y desarrolla el an á lisis de la traducci ó n exitosa de la investigaci ó n no humana a ensayos cl í nicos en humanos, lleva a cabo an á lisis de v í as para encontrar v í nculos con enfermedades. Identifica y utiliza biomarcadores apropiados para predecir la eficacia de los f á rmacos en humanos o la actividad biol ó gica.

Puede identificar nuevos ensayos de biomarcadores para apoyar los ensayos cl í nicos y la toma de decisiones de desarrollo cl í nico. Selecciona terapias innovadoras y muestra prueba de concepto. Implica la integraci ó n de biomarcador, im á genes gen é ticas e informaci ó n de seguridad cl í nica. Proporciona retroalimentaci ó n con el fin de estandarizar las dosis de f á rmacos y procedimientos para la fabricaci ó n de medicamentos y compuestos medicinales. Selecciona, desarrolla y eval ú a el personal para garantizar el funcionamiento eficiente de la funci ó n.

Work Experience

Liderazgo de personas
Colaboraci ó n internacional
Responsabilidad de ganancias y p é rdidas (P&L) o de la unidad

Skills

Active Directory
Inteligencia Artificial (IA)
Sistemas de clasificaci ó n
Pensamiento cr í tico
Desarrollo de f á rmacos
Descubrimiento de f á rmacos
Componentes electr ó nicos
Mantenimiento de instalaciones
Ense ñ anza superior
Unidad de Cuidados Intensivos (UCI)
Investigaci ó n m é dica
Osciloscopio
Habilidades de presentaci ó n
Profesionalismo
Marco á gil escalado (seguro)
Servicios de soporte

Language

Ingl é s

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
China

站点
Shanghai (Shanghai)

Company / Legal Entity
CN14 (FCRS = CN014) China Novartis Institutes for BioMedical Research Co., Ltd.

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work
No

var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId: "kalturaplayer6b056e32f3cac465667529", 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 } }; }

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