QC Analyst II

Job ID
REQ-10079306

6月 08, 2026

China

摘要

この役割は、化学の実験室のスキルを利用して、製品や材料をテストおよび測定し、確立された標準操作手順(SMP)、分析方法、および現在のコンペンディアに従って分析を行うことを保証します。

About the Role

Major Accountabilities

~サンプルのストレージと管理
~薬品の分析検査/ドキュメンテーション / 完成品 / 苦情 / 安定性 / GxP
規格に対する包装材料サンプル
~テスト/サンプルのストレージと管理
~GxP規格に対する安定性サンプルの分析資料
~受領後24時間以内にノバルティス製品に関連する技術的苦情/有害事象/特殊事例の報告
~マーケティングサンプルの配布(該当する場合)

Key Performance Indicators

この役割は、化学の実験室のスキルを利用して、製品や材料をテストおよび測定し、確立された標準操作手順(SMP)、分析方法、および現在のコンペンディアに従って分析を行うことを保証します。

Work Experience

製薬、化学分析、QC、同等の技術的、科学的知識
製薬業界におけるラボ環境での実務経験

Skills

実験用機器
品質管理(QC)テスト
品質管理サンプリング
総合的品質管理
Gxpの
業界標準
ラボラトリーエクセレンス
意思決定スキル
曖昧さへの対処
自己認識
継続的な学習
技術的専門知識

Language

英語

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)

部門
Operations

Business Unit
Quality

地点
China

站点
Changping County (Beijing)

Company / Legal Entity
CN06 (FCRS = CN006) Beijing Novartis Pharma Co., Ltd

Functional Area
Quality

Job Type
Full time

Employment Type
Regular

Shift Work
No

var config = { targetId: "kalturaplayer6a27a5cd82696615019333", provider: { widgetId: "10m7rm1pm", partnerId: "2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false, allowMutedAutoPlay: false, loop: false }, sources: { options: {}, startTime: 0 }, plugins: {}, 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"]) { config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; } 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 (KalturaPlayer.plugins["share"]) { config.plugins.share = { disable: true }; } config.ui.uiComponents = []; 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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