Patient Access Analytic Lead

Job ID
REQ-10068305

12月 10, 2025

Latvia

摘要

都市または地方レベルでの持続可能な患者アクセス戦略の実施をリードする。内部アプリケーションとプロジェクトマイルストーン追跡を含む地域の患者アクセスプロジェクトの実行をサポート

About the Role

Major Accountabilities

-内部アプリケーションやプロジェクトのマイルストーン追跡など、地域の患者アクセスプロジェクトの実行をサポートします。
-外部の疾患アドボカシーや社内の部門横断的なコミュニケーションのための患者アクセスツールの開発をサポートします。
-NVS P および R アクセス データベースを適時かつ質の高い方法で維持します。
-地域間のベストプラクティスの共有とアクセス能力の構築を促進するための会議/ワークショップを開催します。

Key Performance Indicators

アクセス計測のためのトラッキングシステムの有効活用と改善製品の市場投入までの時間を短縮します。
患者アクセスの改善・拡大

Work Experience

製薬業界での実務経験
患者・顧客志向、優れたコミュニケーション能力
病院に関連するツールやシステムに精通していること

Skills

アカウント管理
金融
フロントエンド開発
影響力のあるスキル
リーダーシップ
マイクロソフト アクセス
関係構築
セールス
セールスオペレーション
セールスサポート
販売スキル
テクニカルセールス
カスタマーサポート

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)

部门
International

Business Unit
Administration & Facility

地点
Latvia

站点
Latvia

Company / Legal Entity
LV01 (FCRS = LV001) SIA Baltics, Latvia

Alternative Location 1
Estonia, Estonia

Alternative Location 2
Lithuania, Lithuania

Functional Area
Market Access

Job Type
Full time

Employment Type
Temporary (有期)

Shift Work
No

function adjustKalturaPlayer() { var deviceWidth = window.innerWidth || document.documentElement.clientWidth || document.body.clientWidth; var mediaElement = document.getElementById("kalturaplayer6982163b60b0f341938211"); var mediaContainer = mediaElement.closest('.nc-kaltura-media'); var originalWidth = "1200px"; var originalHeight = "674px"; var originalWidthValue = parseFloat(originalWidth); var originalHeightValue =

parseFloat(originalHeight); var mediaType = "video"; var isResponsive = false; // Get computed styles of the container element. var parentStyles = window.getComputedStyle(mediaContainer); var finalWidth = parseFloat(parentStyles.width); if (finalWidth var config = { targetId: "kalturaplayer6982163b60b0f341938211", provider: { widgetId: "10m7rm1pm", partnerId: "2076321", uiConfId: "55802022" }, playback: { autoplay: false, autopause: false, allowMutedAutoPlay: false, loop: false }, sources: { options: {}, startTime: 0 }, plugins: { download: { disable: true }, "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 } }, ui: { showCCButton: false, settings: { showQualityMenu: true, showSpeedMenu: false }, components: { fullscreen: { disableDoubleClick: false } }, uiComponents: [{ presets: ['Playback', 'Live'], area: 'BottomBarRightControls', replaceComponent: 'Fullscreen', get: KalturaPlayer.ui.components.Remove }] } }; config.plugins.preventSeek = { preventSeekForward: false, preventSeek: false }; config.plugins.floating = { disable: true }; config.plugins.navigation = { position: "right", expandMode: "over", expandOnFirstPlay: false, visible: false }; config.plugins['playkit-js-hotspots'] = { disable: true }; config.plugins['playkit-js-moderation'] = { disable: true }; config.plugins['playkit-js-info'] = { disable: true }; config.plugins.share = { disable: true }; config.ui.uiComponents = []; 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"}); setTimeout(() => { setupAutoPause(kalturaPlayerVideos); }, 500); function setupAutoPause(players) { players.forEach((currentPlayer) => { currentPlayer.addEventListener('play', () => { players.forEach((otherPlayer) => { if (otherPlayer !== currentPlayer && typeof otherPlayer.pause === 'function') { otherPlayer.pause(); } }); }); } } catch (e) { console.error(e.message) }

VIDEO

Job ID
REQ-10068305

Patient Access Analytic Lead

Apply to Job

Job ID
REQ-10068305

Patient Access Analytic Lead

Apply to Job

Source URL:
https://prod1.novartis.com.cn/careers/career-search/job/details/req-10068305-patient-access-analytic-lead-ja-jp

List of links present in page

1. https://www.novartis.com/about/strategy/people-and-culture
2. https://www.novartis.com/sites/novartiscom/files/novartis-life-handbook.pdf
3. https://novartis.wd3.myworkdayjobs.com/ja-JP/NovartisCareers/job/Latvia/Patient-Access-Analytic-LeadREQ-10068305-1
4. https://novartis.wd3.myworkdayjobs.com/ja-JP/NovartisCareers/job/Latvia/Patient-Access-Analytic-LeadREQ-10068305-1