

Expert Clinical Programmer

Job ID
REQ-10084428

7月 28, 2026

India

Available in: English

摘要

Participate in the full lifecycle of producing key data and/or complex reports/visualizations for multiple global clinical studies in support of data review reporting development including evaluation of requirements, design specifications, interface to programmers, report programming, coordinate validation and rollout activities along with providing quantitative analytical support. These tasks are to be performed independently or team based.

About the Role

Major accountabilities:

- Produce and track reports, analytics or visualizations for various line functions within Global Drug Development, used for ongoing monitoring of clinical data

- Provide understandable and actionable reports on clinical data and monitoring of clinical data for key stakeholders
- Author the user requirements document, functional specifications and functional testing scripts
- Facilitate interaction with end-user on creating specifications and working with programmers or performing the programming activities for successful delivery.
- To provide quantitative analytical support to the global program teams, including providing support on analyzing reports
- Support the planning, execution and close-out of Clinical Programs/Trials.
- Support the management in collation and delivery of analytics reports for critical decision making
- Create, file and maintain appropriate documentation
- Work with the internal SMEs and key stakeholders in providing analysis and interpretation of clinical program/trial operational data
- Provide necessary training to end-user on best / appropriate and consistent use of various data review tools
- Support or lead special projects of limited scope (sub team lead, local project, etc.) both clinical and non-clinical in nature.
- Provide study level expertise and involvement in CTTs.
- Lead or provide support to special projects both clinical and non-clinical in nature or in general areas spanning various responsibilities but not limited to systems issues, processes, user support, training, etc.

Minimum Requirements:

- At least 6 years ' experience in clinical review and reporting programming, business analytics and/or clinical trial setup, gained
- in the pharmaceutical industry, CRO or Life Science related industry as well as the following:
- Excellent knowledge of programming languages (SQL, PL/SQL, C#, VB script, SAS, Python, R)
- Excellent knowledge of Data Review and/or Business Intelligence tools (such as Spotfire, Review)
- Knowledge of clinical data management systems and/or relational databases (e.g. OC/RDC, INFORM, RAVE) as applied to
- clinical trials
- Attention to detail, quality, time management and customer focus development.
- Understanding of Drug Development Process, ICH-GCP, CDISC standards and Health Authority guidelines and regulations.

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部门

Development

Business Unit

Development

地点

India

站点

Hyderabad (Office)

Company / Legal Entity

IN10 (FCRS = IN010) Novartis Healthcare Private Limited

Alternative Location 1

Mumbai (Office), India

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

```

var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId:
"kalturaplayer6a6a94fcae733577662168", 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 thumbEmbedPromise =
thumbnailEmbed({config, mediaInfo: {entryId: "1dgfvmafo"}}); // thumbnailEmbed() returns a
Promise that resolves with the player instance // when the user clicks the thumbnail. Use .then() to
capture the player directly. thumbEmbedPromise .then(function(player) {
window.kalturaPlayerVideos.push(player); // Notify kalturadatalayer.js that a new player is ready so
it can // attach custom event listeners immediately, regardless of when // the user clicked the
thumbnail relative to page load. document.dispatchEvent(new CustomEvent('kalturaPlayerReady', {
detail: { player: player } })); }) .catch(function(error) { console.error(error); }); } catch (e) {
console.error(e.message) }

```

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