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RLT Dosimetry data flow expert

Job ID
REQ-10089538

十月 14, 2026

India

摘要

Role Type: Hybrid Working, #LI-Hybrid
Location: Hyderabad, India
Relocation Support: Yes

What if your expertise could help turn complex radioligand therapy data into reliable insights for oncology development? As an RLT Dosimetry Data Flow Expert, you will support the end-to-end delivery and review of dosimetry, imaging, gamma-counting, radiometabolite, and pharmacokinetic data. Working under guidance and across study teams, internal functions, and external partners, you will help maintain data quality, resolve issues, support key study milestones, and improve how scientific data flow across radioligand therapy and imaging studies.

About the Role

Key Responsibilities

- Establish and maintain radioligand therapy dosimetry data flows in line with agreed roles and responsibilities.
- Review electronic case report forms, study guidance, manuals, and data-transfer specifications supporting scientific assessments.
- Reconcile and validate clinical, laboratory, imaging, vendor, gamma-counting, and pharmacokinetic datasets.
- Identify data discrepancies and coordinate timely investigation, escalation, troubleshooting, and resolution.
- Review final datasets, vendor dosimetry reports, and pharmacokinetic and dosimetry outputs for study reporting.
- Coordinate assigned final analyses and close-out activities for radioligand therapy and imaging studies.
- Support platform harmonisation, process optimisation, training, and implementation of lessons learned.
- Ensure activities meet applicable procedures, quality standards, data-integrity expectations, and safety requirements.

Essential Requirements

- Master's degree, Doctor of Philosophy, Doctor of Pharmacy, or equivalent qualification in a relevant scientific or quantitative discipline.
- Academic, internship, laboratory, clinical-research, or industry experience relevant to scientific data delivery and review.
- Understanding of clinical or scientific data flows involving imaging, laboratory, vendor, or pharmacokinetic data.
- Ability to review, reconcile, and validate complex datasets with accuracy and attention to detail.
- Ability to identify data discrepancies and support timely investigation, escalation, and resolution.
- Strong organisational and coordination skills, with the ability to support multiple study activities and milestones.
- Effective communication and collaboration skills for working across internal functions, study teams, and external partners.
- Understanding of regulated working practices, quality requirements, data integrity, and procedural compliance.

Desirable Requirements

- Experience or strong interest in radioligand therapy, dosimetry, nuclear medicine imaging, or related quantitative work.
- Experience in a pharmaceutical, biotechnology, contract research, healthcare, academic, or similarly regulated environment.
- Familiarity with electronic case report forms, data-transfer specifications, data cleaning, vendor oversight, or scientific reporting.
- Knowledge of gamma-counting, radiometabolite analysis, pharmacokinetics, imaging data, or clinical study close-out activities.

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部门
Biomedical Research

Business Unit

Development

地点
India

站点
Hyderabad (Office)

Company / Legal Entity
IN10 (FCRS = IN010) Novartis Healthcare Private Limited

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work
No

var kPlayer = KalturaPlayer55802022 || KalturaPlayer; var config = { targetId: "kalturaplayer6ae7dd6f85817436155572", 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

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// 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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