

Expert Scientific Writer

Job ID
REQ-10071592

4月 09, 2026

Ireland

摘要

This role is responsible for creating high quality, scientifically rigorous content that advances strategic priorities and reinforces a cohesive scientific narrative. You will lead end to end development of diverse scientific materials, including medical education slide decks, congress and symposia content, advisory board materials, and scientific assets for internal and external engagements, ensuring accuracy, clarity, and first time right execution.

Experience in one of the following therapeutic areas is required: Oncology, Cardiovascular, Renal, Neuroscience, or Immunology. Candidates will be assigned to work within the therapeutic area that aligns with their expertise. You will collaborate effectively within a global matrix, partnering with Scientific Writers, IMA (IMACE and TAs), Global Medical Affairs, and cross functional medical, clinical, and commercial teams. Through these partnerships, you will drive content excellence, uphold governance standards, and ensure alignment across therapeutic areas and markets to support an impactful global scientific communication strategy.

#LI-Hybrid

About the Role

Key Responsibilities:

Scientific Content Development

- Develop high quality, scientifically rigorous materials - including slide decks, congress/symposia content, and advisory board resources - aligned to the overarching scientific narrative. Ensure scientific precision, clarity, and IMACE level quality standards across all materials, supporting review processes with strong input on messaging, data accuracy, and consistency.
- Own end to end delivery of scientific content, ensuring first time right execution across multiple concurrent projects and brands.
- Research, interpret, and synthesize complex scientific and clinical data into clear, accurate, strategically aligned content for diverse audiences.
- Provide scientific insight to address data related queries, support problem solving, and ensure precise messaging.

Matrix Collaboration & Stakeholder Engagement

- Partner closely with IMA, GMA, and cross functional clinical, and commercial teams to understand priorities and refine scientific messages.
- Integrate feedback efficiently and contribute to publications planning, research activities, and team capability building through mentoring and onboarding.
- Support continuous improvement of content formats, tools, and delivery approaches across channels and therapeutic areas.

Content Excellence, Governance & Harmonization

- Uphold scientific quality, accuracy, consistency, and adherence to templates, SOPs, and governance processes, ensuring all content is compliant and audit ready.
- Promote harmonization of scientific communications across therapeutic areas and markets to support an integrated and impactful communications strategy.
- Apply structured content and digital platforms to maintain, update, and optimize scientific materials, enabling lifecycle management, reuse, and improved efficiency.

Essential Requirements:

- Education and Experience: Minimum BSc with 10+ years relevant experience, Preferred Advanced degree (PhD/Postdoc/MD) with 5+ years of relevant experience.
- Extensive experience developing scientific or medical content within pharmaceutical, biotech, or healthcare communications environments.
- Over 2 years of experience in at least one therapeutic area: Oncology, Cardiovascular, Renal,

Neuroscience, or Immunology.

- Proven ability to interpret, synthesize, and communicate complex scientific and clinical data with high scientific rigor.
- Strong experience working in global, matrixed, cross functional teams (Medical Affairs, Clinical Development, etc.). Demonstrated ability to manage multiple concurrent scientific projects under tight timelines across brands or therapeutic areas.
- Solid understanding of medical review processes, documentation management, compliance standards, and version control.
- Proficiency with digital and modular content platforms and structured content approaches.
- Fluent oral and written English; additional languages desirable.

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Commitment to Diversity and Inclusion:

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部门
International

Business Unit
Marketing

地点
Ireland

站点
Dublin (NOCC)

Company / Legal Entity
IE02 (FCRS = IE002) Novartis Ireland Ltd

Functional Area
Research & Development

Job Type
Full time

Employment Type
Regular

Shift Work
No

```
var config = { targetId: "kalturaplayer69d83299e9383338652831", 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: "1_dgfvmafo"}); } catch (e) { console.error(e.message) }
```

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