

Director, Portfolio Scientific Communications

Job ID
REQ-10077039

5月 05, 2026

Spain

摘要

As Director, Portfolio Scientific Communications at Novartis, you will shape the communication and education of emerging scientific evidence, as a result enhancing HCP understanding of the data to improve patient care worldwide. This role supports a global therapeutic portfolio and is suited to experienced scientific communication leaders with deep expertise in Immunology. You will lead end to end scientific communication strategies - spanning scientific narrative development, publications, congresses, and medical education - working closely with clinical development, medical affairs, and external medical experts. Your work will directly to improve clinical understanding and impact patient care.

Location: Barcelona, Spain #LI-Hybrid

About the Role

Responsibilities:

- Lead end to end global scientific communication strategies across the Immunology portfolio.
- Define scientific narratives, statements, and lexicon aligned with therapeutic area and asset strategies.
- Develop and execute global publication plans across the asset lifecycle, ensuring quality, impact, and timeliness.
- Lead congress scientific communications, including data interpretation, narrative development, and global readiness activities.
- Partner with medical, development, research, and insights teams to deliver integrated scientific communication strategies.
- Provide matrix leadership to cross functional publication teams and external agency partners.
- Ensure compliance with publication, medical education, and regulatory standards across all scientific communication activities.
- Drive innovative approaches and pilots to enhance effectiveness, efficiency, and stakeholder engagement.
- Measure and track the impact of scientific communications, using insights to continuously refine strategy and execution.
- Manage agency relationships, budgets, and vendor performance to deliver high quality outcomes on time.

Essential for the role:

- Extensive experience in scientific communications within Immunology in the pharmaceutical or healthcare industry.
- Proven leadership in developing and executing global publication and medical education strategies across the asset lifecycle.
- Advanced scientific degree in life sciences, medicine, pharmacy, or a related discipline.
- Strong ability to translate complex clinical data into clear, compelling scientific narratives for diverse audiences.
- Demonstrated success working in global, cross functional, matrix environments.
- Deep understanding of publication ethics, medical education standards, and regulatory requirements.
- Strategic mindset with the ability to balance innovation, quality, compliance, and executional excellence.
- Excellent written and spoken English communication skills with strong stakeholder influencing capability.

Desirable for the role:

- Experience supporting assets across the life cycle within Immunology.
- Experience leading global congress strategies and high impact scientific communication initiatives.

Commitment to Diversity & Inclusion:

Novartis is committed to building an outstanding, inclusive work environment and diverse teams representative of the patients and communities we serve.

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

Development

Business Unit

Development

地点

Spain

站点

Barcelona Gran V í a

Company / Legal Entity

ES06 (FCRS = ES006) Novartis Farmac é utica, S.A.

Functional Area

Research & Development

Job Type

Full time

Employment Type

Regular

Shift Work

No

```
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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
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(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"]) {
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config.plugins.floating = { disable: true }; if (KalturaPlayer.plugins["navigation"]) {
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false }; } if (KalturaPlayer.plugins["hotspots"]) { config.plugins['playkit-js-hotspots'] = { disable: true }; }
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config.plugins.googleTagManager.customEventsTracking.custom = [];
config.plugins.googleTagManager.customEventsTracking = { preset: { coreEvents: true, UIEvents:
false, playlistEvents: false, castEvents: false } }; }
```

```
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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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