

Careers at Amgen

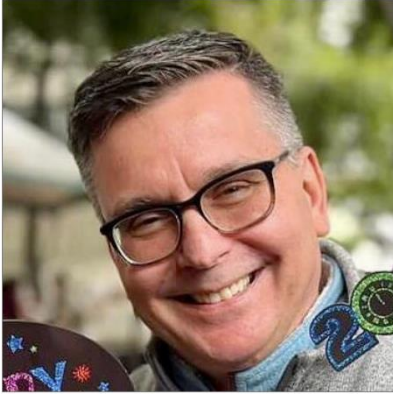
A panel discussion in partnership with iJOBS

April 16th 2025

AMGEN



Panelist introductions



Rene Hubert, PhD
**Director, Strategic Alliances and
Early Career Talent**



Ngoni Madungwe, PhD
Principal Scientist, Process Development



Elizabeth Watt, PhD
Senior Manager, Competitive Intelligence



Juma Bridgewater, PhD
**Scientific Associate Director, Process
Development**



Duncan Huston-Paterson, PhD
Director, Business Development



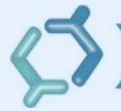
Bhargava Nemmaru, PhD
Manager, Digital Strategy

My So-Called Life in So Cal Biotech:

René Hubert, Director of Early Career Talent & Strategic Alliances | Amgen, Thousand Oaks
rhuber01@amgen.com

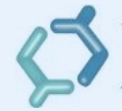


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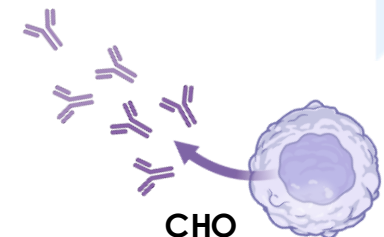
CEDARS-SINAI[®]

STEAP: A prostate-specific cell-surface antigen highly expressed in human prostate tumors

Rene S. Hubert*, Igor Vivanco*, Emily Chen, Shiva Rastegar, Kahan Leong, Steve C. Mitchell, Rashida Madraswala, Yanhong Zhou, James Kuo, Arthur B. Raitano, Aya Jakobovits, Douglas C. Saffran, and Daniel E. H. Afar†

UroGenesys Inc., 1701 Colorado Avenue, Santa Monica, CA 90404

Communicated by Robert N. Eisenman, Fred Hutchinson Cancer Research Center, Seattle, WA, October 13, 1999 (received for review July 22, 1999)



Ngoni Madungwe, PhD

Principal Scientist, Process Development



I am in the Pivotal Biologics Drug Substance group (sub-group in Process Development) focused on upstream cell culture process design and characterization to enable process transfer from lab scale to pilot plant and commercial scale for cell-derived protein therapies.

Education:

PhD, UT Health San Antonio (2020)

Employment:

Vertex Pharmaceuticals (2013 – 2015)

Amgen (2020 – Present)

<https://www.linkedin.com/in/ngoni-madungwe/>



Elizabeth Watt, PhD

Senior Manager, Competitive Intelligence



I am part of the Competitive Intelligence team. My team analyzes key competitors and events on the external landscape to understand how the treatment paradigm might evolve and how our programs might be differentiated. We work on programs at all stages of their life-cycle across therapeutic areas.

Education:

PhD, University of Calgary (2018)

Employment:

Okolo Health (2019-2021)

Amgen (2021-present)

<https://www.linkedin.com/in/erwatt/>



Juma Bridgewater, PhD

Scientific Associate Director, Process Development



I am a scientist in the attribute sciences group. We support the process development of products in the clinic with testing methods that ensure product quality. We also fully characterize our molecules to understand which molecular features need to be controlled during processing and storage.

Education:

PhD, Umass Amherst (2006)

Employment:

Vertex Pharmaceuticals (2006 – 2008)

Abbott (2008 – 2011)

Immunogen (2011 – 2015)

BMS (2015 – 2021)

Amgen (2021 – Present)

<https://www.linkedin.com/in/juma-bridgewater-4342937/>



Duncan Huston-Paterson, PhD

Director, Business Development



I am part of the Business Development team focused on technologies to enable the next generation of Amgen drugs.

My team identifies innovative technologies and platforms and then negotiates the business deals to bring them into Amgen.

Education:

DPhil, University of Oxford (2015)

Employment:

Integral Molecular (2015 – 2020)

Amgen (2020 – Present)

<https://www.linkedin.com/in/duncan-huston-paterson-a821b48/>



Bhargava Nemmaru, PhD

Manager, Digital Strategy



I am part of a rotational program called FUEL Future Operations Leadership (FOL) program, with my first assignment at Amgen's Rhode Island manufacturing site. I am responsible for formulating a digital roadmap for the site and establishing the governance processes to ensure that the roadmap becomes a reality. My previous experience was in downstream process development at Amgen before I transitioned to my current role.

Education:

PhD, Rutgers University (2021)

Employment:

Amgen (2021 – Present)

<https://www.linkedin.com/in/bhargava-nemmaru/>

