

Stephany Enciso Mendoza

Residence/domicile: Bogotá, Colombia

E-mail: sencisom@gmail.com * *Telephone number:* 3012729909

Summary

Biomedical engineer with experience in regulatory submission and control processes for medical devices in Latin-American geographies, candidate for Data and Analytics MSc. I like to take an active role in processes. I'm dynamic and disciplined, I enjoy to starting my own projects but also joining others actively, I'm an adaptable person with good communication skills. I have good skills in IT, electronic and experience working with different software tools as Microsoft 365 products (Power BI, SharePoint, Excel, Power Automate) and databases as Oracle Snowflake

Education

Master's degree in Data analytics

Master's degree program

Universidad Central

February 2023

Bachelor's degree in Biomedical Engineering

Bachelor's degree program

Alianza del Pacífico scholarship (2018)

Universidad Manuela Beltrán

February 2014 - May 2019

Work experience

Medtronic Shared Services Americas

Regulatory Affairs Specialists

February 2022 - Present day

- Lead the GTS team processes.
- GTS processes continuous improvement.
- LATAM SME representative for eIFU CAPAS.
- RAD Technical auditor.

Medtronic Shared Services Americas

Associate Regulatory Affairs Specialists

January 2021 - February 2022

- Regulatory products control through SAP platform.
- Neuromodulation material extension process standardization.
- Materials weekly release reports creation and optimization.

Medtronic Shared Services Americas

Project coordinator III

July 2019 - December 2020

- Support the regulatory processes in LATAM.
- Lead the transference processes to SSC.
- Regulatory Databases standardization.
- Cardiovascular Group therapy process standardization.

Hospital Universitario Clínico San Rafael

Engineering Intern

September 2018 - March 2019

- Daily equipment revision routine.
- Preventive and corrective maintenance.

Language proficiencies

English	C1
Spanish	Native