



MYRIAM VIVIANA CHEVRES-FERREIRA

License Number: ACN1041

Data As Of 7/16/2025

Profession	Area of Critical Need Medical Doctor
License	ACN1041
License Status	Clear/Active
License Expiration Date	1/31/2026
License Original Issue Date	04/02/2018
Address of Record	4714 N. ARMENIA AVE. #100 CANO HEALTH TAMPA, FL 33603
Controlled Substance Prescriber (for the Treatment of Chronic Non-malignant Pain)	No
Discipline on File	No
Public Complaint	No

Secondary Locations

Address

4160 N. Armenia Avenue Suite A
TAMPA, FL 33607

Address

4543 SOUTH MANHATTAN AVE STE 102
TAMPA, FL 33611

Address

13510 University Plaza St
TAMPA, FL 33613

Discipline/Admin Action

Emergency Actions

No Emergency Actions Found

Discipline Cases

No Discipline Found

Public Complaints

No Public Complaint Found

If a link does not appear for the case number, we do not have a scanned copy of the final order available in our database. To obtain a paper copy, please contact Public Records by clicking the link below:

[Discipline Public Records Request](#)

You may also contact Public Records by telephone at (850) 245-4252, option 4 or by written correspondence at:
Division of Medical Quality Assurance
Public Records
4052 Bald Cypress Way, Bin C01
Tallahassee, FL 32399-3251

Please include the following:

1. Full name and license number of the practitioner;
2. Name and address where documents are to be sent; and
3. If you require certification of the documents, a \$25 fee will be charged, in addition to the duplicating charges. Certification of the requested records will not be done unless specifically requested. An invoice will be sent to you and payment will be expected within thirty days. Upon receipt of payment, material will be sent to you.

The information on this page is a secure, primary source for license verification provided by the Florida Department of Health, Division of Medical Quality Assurance. This website is maintained by Division staff and is updated immediately upon a change to our licensing and enforcement database.
