

5323 109TH CT, DORAL, FL, 33178

https://ritterproperties.com

The Happy Home-Located on a quiet cul-de-sac within Doral Gardens, a gated community. Spacious 2 Story home HOA (Only \$315.00 Monthly), Built 2000. 4 Bedrooms 3 full baths. Atractive "split floorplan" for multi-generational lifestyle. (Upstairs-3 bedrooms 2 baths Downstairs- One bedroom 1 full bath.) 2 car garage, Updated kitchen, counter seating. Food & butlers pantry. Laundry [...]

- 4 heds
- 3 haths
- Residentia
- Single Family Residence
- Active
- 2620 sq ft

Basics



Date added: Added 3 months ago

Type: Residential

Bedrooms: 4 beds

Half baths: 0 half baths

Area: 2620 sq ft

SubdivisionName: DORAL GARNENS, DORAL GARDENS

GarageSpaces: 2

ListAOR: Miami Association of REALTORS®

Category: Single Family Residence

Status: Active

Bathrooms: 3 baths

Total rooms: 1

Lot size, sq ft: 5757 sq ft

ListOfficeName: Winsome Realty

View: Garden

MLS ID: A11721875

Rooms

Room type

PrimaryBedroom

Building Details

Cooling features: Ceiling Fan(s), Central Air, Electric,

Zoned

ArchitecturalStyle: Detached, Two Story

Building Name: DORAL GARNENS

Roof: Curved/S-Tile Roof

Parking: Driveway, Guest, No Rv/Boats, No

Trucks/Trailers, On-street, Other

Year built: 2000

NewConstructionYN: No

Exterior material: CBS Construction

Heating: Electric

Amenities & Features



Features: Closet Cabinetry, Den/Library/Office, Family Room, First Floor Entry, Media Room, Utility Room/Laundry, Volume Ceilings, Walk-In Closet(s)

Amenities: Dishwasher, Disposal, Dryer, Electric Range,

Electric Water Heater, Ice Maker, Microwave, Refrigerator, Self Cleaning Oven

WindowFeatures: Complete Accordian Shutters, Complete Other Protection, Complete Panel Shutters/Awnings, Hurricane Shutters, Bay Window(s), Blinds, Other Windows

Waterfront available: No GarageYN: Yes AttachedGarageYN: Yes CoolingYN: Yes PoolPrivateYN: No FireplaceYN: No

Security Features: Smoke

CommunityFeatures: Gated,

ExteriorFeatures: Room For Pool

Mandatory Hoa, Paved Road

Detector

