

Third-year Residents

**Sally Abilmona, DO****Education:**

Edward Via College of Osteopathic Medicine

Why Inova?

I was looking for a residency in a large hospital system with an extremely diverse patient population.

**Caehla McGeady, MD****Education:**

Albany Medical College

Why Inova?

It was important to find a collegial environment. On interview day, it was clear to me that this is a tight-knit program full of supportive people.

**Benjamin Eppolito, MD****Education:**

Frank H. Netter, MD, School of Medicine at Quinnipiac University

Why Inova?

After my interview day, I felt like I had found faculty and co-residents who I wanted to work with and learn from over the next three years.

**Julie Mehta, DO****Education:**

Edward Via College of Osteopathic Medicine

Why Inova?

This program offers such a diverse curriculum, with learning opportunities at a Level 1 Trauma Center and a community hospital/clinic as well.

**Monique Ghazar, MD****Education:**

University of Virginia School of Medicine

Why Inova?

I knew I would be in a learning environment that challenged but also encouraged and respected each of its team members.

**Owen Sisbarro, MD****Education:**

Georgetown University School of Medicine

Why Inova?

I chose Inova Family Medicine because it's a community-based program with a multitude of strong educational experiences.

**Melissa Le, MD****Education:**

Virginia Commonwealth University School of Medicine

Why Inova?

Everyone I have met along the way has been incredibly inspiring, all doing their best to build a safer and healthier community.

**Kyler Wilson, MD****Education:**

University of Cincinnati College of Medicine

Why Inova?

This program has a great deal of flexibility and is excited to support residents in becoming any type of family medicine doctor they want to be.

**Jamison Maxwell, MD****Education:**

University of Oklahoma College of Medicine

Why Inova?

I never thought I'd move so far away from Oklahoma, but I fell in love with Inova when I learned it had everything I was looking for in a program.