

Autumn French

Physician Assistant-Np -Vascular

Contact

**Address**

123 Willow Lane, Doylestown, PA
18901

**Phone**

(215) 555-1234

**Email**

autumn.french@email.com

**LinkedIn**

<https://linkedin.com/in/autumnfrench>

**Website**

autumnfrench.com

JULY 10, 2026

Hiring Manager
HealthFirst Medical Group
Doylestown, PA

Dear Hiring Manager,

I am thrilled to apply for the Physician Assistant position at HealthFirst Medical Group. This opportunity aligns with my educational journey and work experience in patient care, particularly in cardiothoracic surgery, which truly excites me and feels like a perfect fit.

HealthFirst's commitment to patient advocacy and education greatly resonates with my personal mission. Working alongside surgeons to gather data and assist in therapeutic plans enables meaningful contributions to patient care. Each surgical procedure demands precision and attentiveness, qualities that I have honed during my tenure at HealthFirst Medical Group.

During my time at HealthFirst, I collaborated with surgeons for preoperative assessments and directly assisted in surgical procedures. Challenges arose, especially demanding situations where critical thinking was paramount. Yet, these moments refined my character and focus, leading to significant patient outcomes.

Moreover, I engaged actively in postoperative management, observing patients closely to manage potential complications. Patients entrusted me with their concerns, which made me aware of my role as both a provider and confidant within the medical system. Balancing care and advocacy often spurred me to innovate, ultimately enriching the patient's experience.

I look forward to further discussing how my background and skills can contribute effectively to your team. Together, we can forge pathways for enhanced patient care and surgical excellence, embodied by HealthFirst Medical Group. Your mission and values align deeply with my professional aspirations.

Thank you for considering my application.

Sincerely,

Autumn French

Autumn French