



Eva Sanders

Physician Assistant

📞 (608) 555-1234 ✉️ eva.sanders@example.com

🌐 linkedin.com/in/evasanders 📍 123 Health St, Madison, WI 53703

STRENGTHS

- 👤 **Clinical Simulation Experience**
Excelled in simulations for surgical procedures, boosting confidence and proficiency in clinical settings.
- 👥 **Team Collaboration**
Fostered close-knit teamwork leading to rapid solution-finding and enhanced surgical outcomes throughout clinical rotations.
- 💬 **Patient Engagement**
Elevated patient experience through personalized communication and comprehensive education about treatment paths.
- 📖 **Evidence-Based Knowledge**
Fused current research trends into practical applications during patient care, raising clinic standards for outcomes.
- 💡 **Quality Improvement Focus**
Instrumental in identifying workflow inefficiencies, successfully driving initiatives that increased operational efficiencies.

SKILLS

- Patient Assessment
- Surgical Assistance
- Evidence-Based Medicine
- Clinical Research
- Interpersonal Communication
- Team Collaboration
- Postoperative Care
- Educational Outreach
- Workflow Optimization
- Quality Assurance Data Analysis
- Patient Education

SUMMARY

Dedicated Physician Assistant with extensive training in evidence-based medicine and a strong commitment to enhancing patient care. Proficient in managing preoperative and postoperative care across various surgical specialties, including Orthopedics and Urology. Expertise in collaborating with healthcare professionals to develop personalized care plans that improve recovery outcomes. Passionate about educating patients on their surgical processes and recovery strategies. Holds valid certifications in BLS, ACLS, PALS, and DEA, ensuring readiness for any clinical challenge. Recognized consistently for exceptional patient interactions and positive team contributions.

EDUCATION

Master of Science in Physician Assistant Studies

University of Wisconsin-Madison 🎓 GPA: 3.8 📅 2026 📍 Madison, WI

Coursework: Clinical Skills, Pharmacology, Patient Care, Research Methodologies

TECHNICAL SKILLS

- **Medical Software:** EMR, EHR systems, Epic
- **Clinical Protocols:** Surgical interventions, Recovery pathways, Postoperative care plans
- **Communication Tools:** Microsoft Teams, Zoom, Slack
- **Research Tools:** Statistical software, Clinical databases, Literature assessment tools
- **Presentation Software:** PowerPoint, Google Slides, Canva
- **Documentation Standards:** HIPAA, Healthcare record keeping, Clinical note-taking
- **Education Platforms:** Webinars, Workshops, Training modules
- **Community Engagement:** Health fairs, Prevention programs, Counseling sessions
- **Emergency Response:** CPR, First Aid, Emergency protocols
- **Team Collaborations:** Multidisciplinary teams, Case discussions, Peer mentoring

EXPERIENCE

Physician Assistant Intern

Student Innovation Lab 📅 January 2026 - Present 📍 Madison, WI

Assist in diverse clinical settings focusing on preoperative assessments and postoperative follow-ups. Engage with surgical teams to enhance overall patient care through quality assurance initiatives in Ambulatory Surgery.

- Supported surgical teams by coordinating preoperative evaluations and conducting thorough postoperative follow-ups for orthopedic and general surgery cases.
- Collaborated closely with healthcare providers in creating individualized patient care plans that improved recovery times and satisfaction rates.
- Documented patient histories meticulously while ensuring compliance with health standards laid down by regulatory authorities.
- Participated actively in educational workshops covering advanced surgical techniques, contributing to improved staff knowledge.
- Conducted informative sessions for patients regarding postoperative protocols, fostering high levels of engagement and understanding.
- Engaged in continuous quality improvement projects aimed at streamlining surgical workflows, thereby enhancing departmental efficiency.

Clinical Research Assistant

University Research Lab 📅 May 2025 - December 2025 📍 Madison, WI

Facilitated clinical research study efforts aimed at improving postoperative protocols based on data analysis. Actively engaged in presentations, enhancing understanding of effective practices within Ambulatory Surgery. 1/2

Health Promotion

Clinical Documentation

Patient Safety Care Coordination

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Physician Assistant Intern at Student Innovation Lab (6 Months)

● Clinical Research Assistant at University Research Lab (7 Months)

● Volunteer at Healthcare Volunteer Program (7 Months)

- Led initiatives around clinical research focused on postoperative recovery protocols, analyzing data to produce actionable insights benefiting patient care.
- Collaborated with faculty members on developing evidence-based strategies that informed best practices in ambulator surgery environments.
- Contributed significantly to the development of educational materials tailored for patient comprehension, increasing engagement during procedures.
- Assisted in crafting formal presentations highlighting key findings presented at reputable academic conferences, promoting institutional learning.
- Evaluated both existing and new research methodologies, ensuring rigorous adherence to established clinical study standards.
- Participated in peer review activities concerning research proposals, refining critical thinking skills instrumental for the field.

Volunteer

Healthcare Volunteer Program 📅 September 2024 - April 2025 📍 Madison, WI

Provided valuable assistance in patient care and community health initiatives aimed at enhancing public well-being and access to services. Supported healthcare operations effectively during volunteering experiences.

- Assisted healthcare professionals in core patient care functions, such as measuring vital signs and mobility support.
- Engaged enthusiastically in community wellness events aimed at spreading preventive care education.
- Oversaw essential administrative tasks like patient scheduling and record management, hence facilitating streamlined clinic operations.
- Played a role in shaping awareness programs during health fairs, connecting locals with rich healthcare resources.
- Developed surveys for patient feedback, which later resulted in insightful adjustments to service delivery based on real needs.
- Interacted regularly with local medical professionals, fostering relationships that encouraged shared learning and growth.

LEADERSHIP & AWARDS

- Dean's List, University of Wisconsin-Madison, 2024
- Outstanding Student Researcher Award, 2025

CERTIFICATIONS

- NCCPA Certification 📅 2026
- BLS/ACLS/PALS Certification 📅 2026

PROFESSIONAL AFFILIATIONS

- President, PA Student Association, University of Wisconsin-Madison
- Member, Surgical Interest Group, University of Wisconsin-Madison

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST