

[First Last, MD]

[City, State] | [email@example.com] | [Phone Number]

PROFESSIONAL SUMMARY

Board-certified **[Physician]** with [X]+ years of experience delivering evidence-based care in [primary specialty, e.g., Internal Medicine/Family Medicine]. Proven track record in managing complex, multi-morbid patients, optimizing clinical workflows, and collaborating within multidisciplinary teams. Skilled in **patient-centered communication**, diagnostic reasoning, and quality improvement initiatives that enhance outcomes and patient satisfaction. Adept with modern **EHR systems**, clinical decision support tools, and data-driven approaches to population health management.

EXPERIENCE

[Attending Physician – Internal Medicine] | [Major Academic Medical Center]

[Month Year] – Present | [City, State]

- Provide comprehensive inpatient and outpatient care to an average panel of [X] patients per day, managing acute and chronic conditions with adherence to current [ACP/IDSA/ACC/AHA] guidelines and institutional protocols.
- Lead a multidisciplinary care team of [residents, advanced practice providers, nurses, pharmacists] to coordinate treatment plans, resulting in a [X%] reduction in 30-day readmission rates for high-risk patients over [timeframe].
- Utilize [EHR system name, e.g., Epic/Cerner] and integrated clinical decision support tools to reconcile medications, close care gaps, and document encounters, achieving consistently high [documentation quality/compliance] scores in internal audits.

[Resident Physician – [Specialty, e.g., Internal Medicine]] | [University-Affiliated Hospital]

[Month Year] – [Month Year] | [City, State]

- Managed a diverse inpatient census of [X–Y] patients per rotation, performing focused histories and physicals, developing differential diagnoses, and formulating evidence-based management plans under attending supervision.
- Performed and assisted with common procedures such as [lumbar puncture, central line placement, paracentesis, thoracentesis, joint aspiration] while maintaining strict adherence to aseptic technique and patient safety standards.
- Participated in quality improvement initiatives targeting [e.g., sepsis bundle compliance, glycemic control, discharge medication reconciliation], contributing to measurable improvements in core quality metrics over [timeframe].

EDUCATION

[Doctor of Medicine (MD)] | [Medical School Name]

[Month Year] – [Month Year] | [City, State]

- Completed pre-clinical and clinical training with emphasis on [e.g., internal medicine, primary care, or chosen specialty focus].
- Rotated through core clerkships including [Internal Medicine, Surgery, Pediatrics, Obstetrics & Gynecology, Psychiatry, Emergency Medicine], receiving strong evaluations in clinical reasoning and professionalism.

[Bachelor of Science in Biology] | [Undergraduate Institution]

[Month Year] – [Month Year] | [City, State]

- Graduated with [honors, e.g., magna cum laude], focusing on coursework in [biochemistry, physiology, statistics, public health].
- Engaged in undergraduate research in [area, e.g., molecular biology/epidemiology], contributing to [poster presentation/publication] at [conference or journal, if applicable].

SKILLS

- **Clinical Expertise:** [Diagnostic reasoning, chronic disease management, acute care, preventive medicine]
- **Procedural Skills:** [IV placement, arterial blood gas sampling, lumbar puncture, paracentesis, central line insertion]
- **Technology & EHR:** [Epic, Cerner, [Other EHR]], e-prescribing, clinical decision support tools
- **Quality & Safety:** [Evidence-based medicine, care pathways, infection control, medication reconciliation]
- **Communication:** Patient and family counseling, difficult conversations, interdisciplinary collaboration

- **Leadership & Teaching:** Resident/student supervision, bedside teaching, case presentations, morbidity & mortality conferences
- **Languages:** [English (native/fluent), Spanish/French/Other (proficient/basic)]

PROJECTS

[Quality Improvement Project – Reducing 30-Day Readmissions in Heart Failure Patients]

[Month Year] – [Month Year] | [Institution Name]

- Analyzed baseline readmission data for [N] heart failure patients and identified key drivers such as medication non-adherence and limited post-discharge follow-up.
- Implemented a standardized discharge checklist, early outpatient follow-up scheduling, and patient education materials, in collaboration with nursing and pharmacy teams.
- Achieved a [X%] relative reduction in 30-day readmissions over [timeframe], with findings presented at [institutional QI day/regional conference].

[Clinical Research Study – Outcomes in Patients with [Condition, e.g., Type 2 Diabetes]]

[Month Year] – [Month Year] | [Research Center/Department]

- Contributed to study design, IRB submission, and data collection for a prospective observational study evaluating [treatment patterns/outcomes] in patients with [condition].
- Utilized [statistical software, e.g., SPSS/R] to perform descriptive and multivariable analyses under the supervision of a faculty mentor.
- Co-authored a [manuscript/abstract] submitted to [journal/conference], highlighting associations between [key variables] and clinical outcomes.