



Matthew White

EMT

EMT-Intermediate with 4 years of 911 and interfacility experience across urban and suburban systems. Strong BLS skill set, IV access, and 12-lead acquisition with consistent on-scene times under 9 minutes. Known for clean run reports and a calm tone with pediatric and behavioral calls.

CONTACT INFORMATION



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Tacoma, WA 12345

EDUCATION

Associate of Applied Science,
Emergency Medical Services, Bates
Technical College, 2022

Washington State EMT-Intermediate
Certification, active since 2022

AHA BLS, ACLS, PALS, and PHTLS
providers

KEY SKILLS

- 12-lead ECG acquisition
- IV access and fluid resuscitation
- Airway management (OPA, NPA, King LT)
- Glucometry and naloxone administration
- ImageTrend ePCR documentation
- Scene safety and triage (START)
- Pediatric and geriatric assessment
- De-escalation and behavioral calls

PROFESSIONAL EXPERIENCE

EMT-Intermediate | Sound Peninsula EMS, Tacoma, WA
2022 - Present

- Respond to roughly 1,850 911 calls per year as primary patient care attendant on a high-volume ALS-supported BLS truck.
- Started peripheral IVs on adult patients with a first-attempt success rate of 87% across 320 documented attempts in 2023.
- Acquired and transmitted 12-lead ECGs for suspected STEMI patients, cutting door-to-cath activation time by an average of 6 minutes per call.
- Trained 14 new hires on agency PCR documentation standards during onboarding ride-alongs.
- Selected as field training officer after 18 months, mentoring partners on scene safety and patient handoff communication.

EMT-Basic | Cascade Patient Transport, Olympia, WA
2020 - 2022

- Completed 35 to 45 interfacility transports per week including dialysis, discharge, and bariatric moves.
- Maintained 100% on-time arrival for scheduled appointments across a 9-month stretch in 2021.
- Performed daily rig checks and reported equipment issues that pulled three trucks from service before failures occurred mid-shift.
- Assisted nursing staff with bedside transfers and recorded vitals at 15-minute intervals for unstable transfers.