Barnabas Szymanski

Certified Anesthesia Technician (Cer.A.T.)
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CERTIFICATIONS

Certified Anesthesia Technician (Cer.A.T.), ASATT, 2020

BLS, American Heart Association, 2025

ACLS, American Heart Association, 2024

SUMMARY

Certified anesthesia technician with 6 years at a Level I trauma center and an ambulatory surgery center, supporting up to 8 operating rooms a shift. Set up and troubleshoot anesthesia machines, airway equipment, invasive monitoring and rapid infusers, and respond to difficult airway, malignant hyperthermia and massive transfusion events. Known for complete room setups and calm work in emergencies.

EXPERIENCE

Anesthesia Technician II — Camelback Regional Medical Center

Phoenix, AZ · Mar 2021 – Present

- Support anesthesia teams across 6 to 8 operating rooms a shift at a Level I trauma center, preparing machines, airway carts and monitoring for about 35 cases a day.
- Complete daily anesthesia machine checkouts on 24 machines, flagging 11 faults in 2025, including 3 failed leak tests, before any patient was connected.
- Set up pressure transducers and arterial line kits for about 12 cardiac and major vascular cases a week.
- Prime and run the rapid infuser during massive transfusion events, assisting in 19 trauma activations in 2025.
- Restructured the difficult airway cart with 2 anesthesiologists, cutting average time to find a video laryngoscope blade in drills from 50 seconds to 15.

Anesthesia Technician — Desert Willow Surgery Center

Scottsdale, AZ · Jun 2019 – Feb 2021

- Turned over 4 operating rooms for about 30 outpatient orthopedic and GI cases a day, keeping first cases on time on 9 of 10 days.
- Cleaned and high-level disinfected about 40 laryngoscope blades and reusable airway items a day under facility protocols.
- Managed par levels for anesthesia supplies worth about $60,000, cutting expired stock write-offs by half in a year.

SKILLS

Equipment: Anesthesia machine checkout, video laryngoscopes, fiberoptic scopes, LMAs, fluid warmers, rapid infusers

Monitoring: Arterial line and central line setup, pressure transducers, BIS, point-of-care testing (i-STAT, ACT)

Emergency Support: Difficult airway response, malignant hyperthermia cart, massive transfusion, code support

Systems: Pyxis, Omnicell, Epic OpTime, equipment tracking logs

EDUCATION

Associate of Applied Science, Anesthesia Technology, GateWay Community College, 2019

Fictional example by FindAJobAI: the person, employers and numbers are invented.