

NOW HIRING Forensic Pathologist TYLER, TX

PathGroup is seeking a Forensic Pathologist for a unique opportunity in Tyler, Texas offering a low-volume, highly autonomous practice. This role is ideal for physicians seeking a predictable schedule, independent workflow, and strong work-life balance.

Current fellows and early-career forensic pathologists are encouraged to apply, in addition to experienced forensic pathologists. This position is also eligible for visa sponsorship.

WHY THIS ROLE

- Approximately 5 to 8 cases per week
- Typical daily volume of 0 to 2 cases
- Monday through Friday schedule
- Independent workflow and autonomy
- Predictable schedule with low volume caseloads
- Ideal for physicians seeking autonomy and lifestyle balance

PRACTICE HIGHLIGHTS

- Strong administrative and medico-legal focus
- Courtroom testimony opportunities
- Supported by PathGroup network
- High degree of autonomy in case management and workflow

BENEFITS

- Malpractice coverage including tail
- 401(k) with employer contribution
- Medical, dental, vision
- CME and licensure support
- Generous Time Off
- Health Savings account and Flexible Spending Account
- Long Term and Short Term Disability

- **\$275,000 to \$325,000 salary range**
based on experience
- Up to 5% annual bonus
- Quarterly incentive compensation
- Additional earning opportunities for travel coverage
- **NEW Higher Sign-on Bonus**
- Relocation assistance
- Structured salary growth for early career physicians
- Comprehensive benefits package with allowed time off

ABOUT TYLER

- Low cost of living with excellent affordability
- Family friendly community with strong schools
- Access to lakes parks and outdoor recreation
- Slower pace of life with minimal traffic and short commutes
- Within driving distance of Dallas for metro access
- Ideal for physicians seeking autonomy and lifestyle balance

THE PROGRAM

- Opportunity to build and shape local program
- Leadership potential
- Long-term growth opportunity
- Supported by national forensic network
- Low volume structure supporting predictable and sustainable workload

APPLY NOW

