Podiatrists

SOC: 29-1081 • Career Profile Report

■ Key Facts

\$152,800Median Salary

9,700 Employment +2.0%
Growth Rate

■ Requirements & Salary Range

Education: Doctoral

■ Automation Risk Assessment

Low Risk - 8.0% probability of being automated in the next 10-20 years.

This job is relatively safe from automation due to its creative, social, or complex problem-solving requirements.

■■ Work-Life Balance

6.5/10 - Good work-life balance

■ Personality Fit (RIASEC)

Higher scores indicate better personality fit for this career type.

Realistic	5.4/10	Investigative	8.6/10
Artistic	4.8/10	Social	9.0/10
Enterprising	5.4/10	Conventional	6.2/10

■ Top Skills Required

 $Communication\ skills,\ Compassion,\ Critical-thinking\ skills,\ Detail\ oriented,\ Interpersonal\ skills$

√ Strengths

- High Demand
- Flexible Work
- Continuous Learning

■ Challenges

- Burnout Risk
- Rapid Technological Change

■ What They Do

Podiatrists typically perform the following tasks: • Treat bone, muscle, and joint disorders affecting the feet and ankles. • Diagnose diseases and deformities of the foot using medical histories, physical examinations, x-rays, and laboratory test results. • Advise patients about treatments and foot care techniques necessary for prevention of future problems. • Prescribe medications, corrective devices, physical therapy, or surgery. • Surgically treat conditions such as corns, calluses, ingrown nails, tumors, shortened tendons, bunions, cysts, or abscesses. • Refer patients to physicians when symptoms indicative of systemic disorders, such as arthritis or diabetes, are observed in feet and legs. • Make and fit prosthetic appliances. • Correct deformities by means of plaster casts and strapping. • Perform administrative duties, such as hiring employees, ordering supplies, or keeping records. • Educate the public about the benefits of foot care through techniques such as speaking engagements, advertising, and other forums. • Treat deformities using mechanical methods, such as whirlpool or paraffin baths, and electrical methods, such as short wave and low voltage currents.

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