
UV Therapy and Digital Dermatology

Why the Global Market is Paying a Premium for This Skill Set

Source: McKinsey Global Institute, World Economic Forum, OECD (2026)

Trend Driver | Why It Matters | Global Source

Accelerated adoption of teledermatology and AI diagnostics | Enables remote, high-volume skin assessments, expanding service reach and reducing costs worldwide | World Economic Forum

Rising prevalence of UV-related skin conditions in aging populations | Drives demand for preventive UV therapy solutions and integrated digital monitoring | McKinsey Global Institute

Surge in digital-health investment and supportive regulations | Boosts salaries as firms compete for talent capable of navigating compliance and data analytics | OECD