

PAs are medical professionals who diagnose illness, develop and manage treatment plans, prescribe medications, and often serve as a patient's principal healthcare provider. With thousands of hours of medical training, PAs are versatile and collaborative. PAs practice in every state and in every medical setting and specialty, improving healthcare access and quality.

AT A GLANCE

PA profession established in 9670

123,000 PAs in the U.S.

NCCPA, 2017

PAs have more than



patient interactions per year

2017 AAPA Salary Survey

EDUCATION BY THE NUMBERS



Physician Assistant Education Association (PAEA), 2018





Programs are 27 months or 3 academic years (bachelor's degree is required for acceptance)



To obtain a license, PAs must:



Graduate from an accredited PA program



Pass a certification exam

CERTIFICATION **& LICENSING**

To maintain their certification, PAs must complete:



100 hours of continuing medical education (CME) every two years



A recertification exam

every 10 years



PAs practice in every work setting

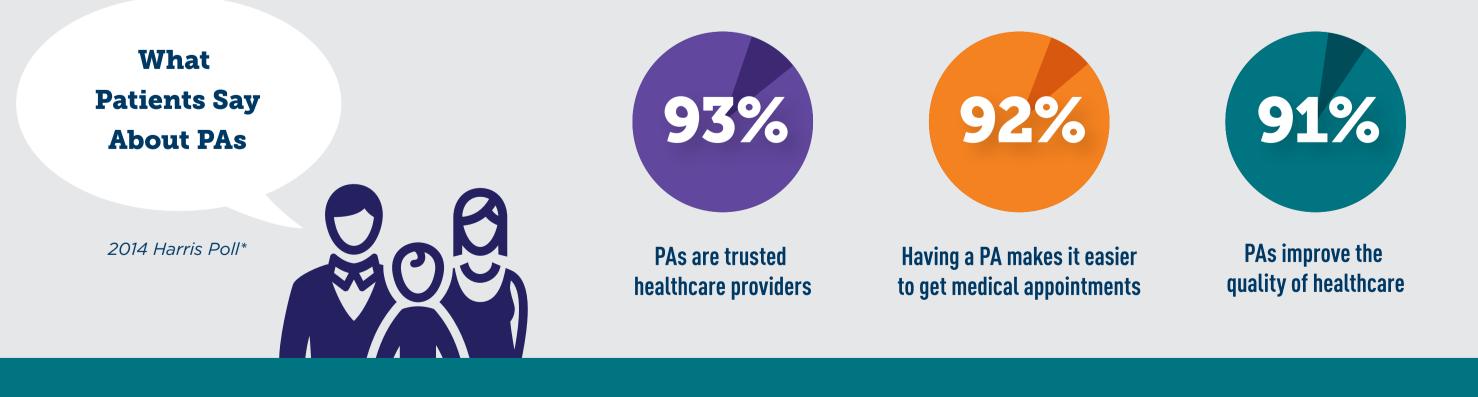
38.3% – Hospital



PAs practice medicine in all specialties

24.6% – Primary Care





PA Profession in the News



Best 100 Jobs List, **US News & World Report** 2017



Best Healthcare Jobs List, **US News & World Report** 2017



on Most Promising Jobs for Millennials List Forbes, 2017



Fastest Growing Jobs in America, Bureau of Labor Statistics, 2017



*"Attitudes Toward PAs: A 2014 Survey by the American Academy of PAs." The Harris online survey was

conducted September 15–22, 2014 among 1,544 adults age 18 and older living in the US, including an

oversample of 680 adults who have seen a PA and/or have accompanied a loved one to see a PA in the past 12

months. For full methodology visit aapa.org/media.

