

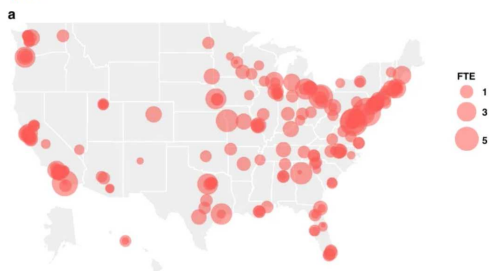
Genetics in Medicine- May 3, 2021

The 2019 US medical genetics workforce: a focus on clinical genetics



The National Coordinating Center for the Regional Genetics Networks (NCC) is excited to announce the publication of "The 2019 US medical genetics workforce: a focus on clinical genetics" is now available in Genetics in Medicine. The paper highlights the demographics and efforts of the clinical geneticist workforce. Highlighted below are some key findings from the survey. Learn more by reading the article at: <https://bit.ly/GeneticsWorkforce>.

Fig. 1: Geographic distribution of clinical geneticist respondents across the United States.



Years of Practice

n=490

- 2% Still in training
- 21.2% Less than 5 years
- 30.6% 5-15 years
- 46.1% 16-21+ years

Plans to Retire

Over the next ten years, clinical geneticists:

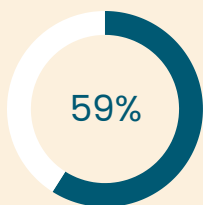
- 34.2% Plan to reduce hours n=486
- 23.6% Plan to retire n=490

Select Practice Capacity Highlights

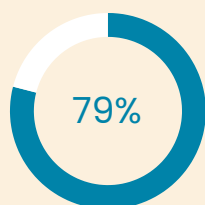
	2019	2015 (Maiese)	2003 (Cooksey)
Open to accepting new patients	92%	28%	32%
Average new patients per week	12.5	10.2	6.0
Offering telemedicine services	33.1%	-	-

Demographics of Clinical Geneticists

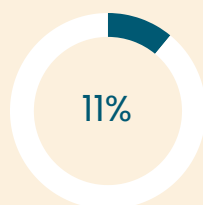
Clinical geneticists are defined in this manuscript as any survey participant boarded in Clinical Genetics and Genomics through the American Board of Medical Genetics and Genomics and currently practicing (actively seeing patients) (n = 491) in the United States.



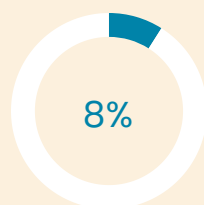
Female



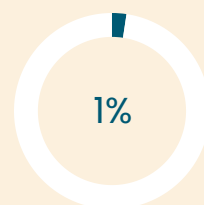
White



Asian



Hispanic



Black