



ABP Workforce Data

COPS FALL MEETING – SEPTEMBER 2015

CHICAGO, IL



ABP Workforce Data

- ABP has data on the subspecialty workforce pipeline and geographic distribution of subspecialtists
- NO ABP data on workforce needs, shortages, or demand
- ABP's role to date has been in providing information to be utilized by the broader pediatrics community



Sources of ABP Workforce Data

- **Tracking** of Residents and Fellows during training: General Pediatrics and the 14 subspecialties for which ABP administers the exam
- General Pediatrics Resident **Survey**: each year at time of in-training exam
- **Surveys** at time of application and administration of GP and subspecialty exams
- **Survey** at time of MOC enrollment (every 5 years)



Sources of ABP Workforce Data

Point in Time Research Studies:

- Subspecialty Clinical Training and Certification (SCTC) Initiative
- Pediatric Hospital Medicine
- PNP Studies





Sample of Survey Queries for Subspecialties

- Most important factor in choosing specific subspecialty

- Plan to conduct research

- Satisfaction with position

- Allocation of time in specific areas

- Hours worked / week

- Academic appt / ownership of practice

- Full or part-time

- Clinical activity/inactivity



Subspecialty Tracking

- ❖ Interest in pediatric subspecialties remains high
 - 30% of first time general pediatric exam takers in 2014 plan pediatric subspecialty careers
 - Another 5% of exam takers plan non-ABP subspecialty careers
 - 52% of PL3s plan to pursue fellowship training (2014 ITE survey)

- ❖ Since 1995, there has been more than a doubling in the number of first year fellows (1,541 in 2014)
 - 68% of fellows are AMGs; 65% of fellows are female



In-training Examination Survey Post-residency Career Path 2011-2014

What do you intend to do after your residency?

PL-3 Year	Fellowship Training	General Pediatrics	Hospitalist Care	Unsure
2011	1475 (49.6%)	1027 (34.6%)	174 (5.9%)	296 (10.0%)
2012	1497 (49.2%)	1081 (35.5%)	181 (6.0%)	281 (9.2%)
2013	1542 (49.5%)	1114 (35.8%)	203 (6.5%)	256 (8.2%)
2014	1628 (51.8%)	1018 (32.4%)	211 (6.7%)	284 (9%)



SUBSPECIALTY	Total Currently Certified
Adolescent Medicine	650
Pediatric Cardiology	2,947
Child Abuse Pediatrics	324
Pediatric Critical Care Medicine	2,377
Developmental-Behavioral Medicine	720
Pediatric Emergency Medicine	2,046
Pediatric Endocrinology	1,635
Pediatric Gastroenterology	1,469
Pediatric Hematology-Oncology	2,780
Pediatric Infectious Diseases	1,432
Neonatal-Perinatal Medicine	5,930
Pediatric Nephrology	932
Pediatric Pulmonology	1,203
Pediatric Rheumatology	364

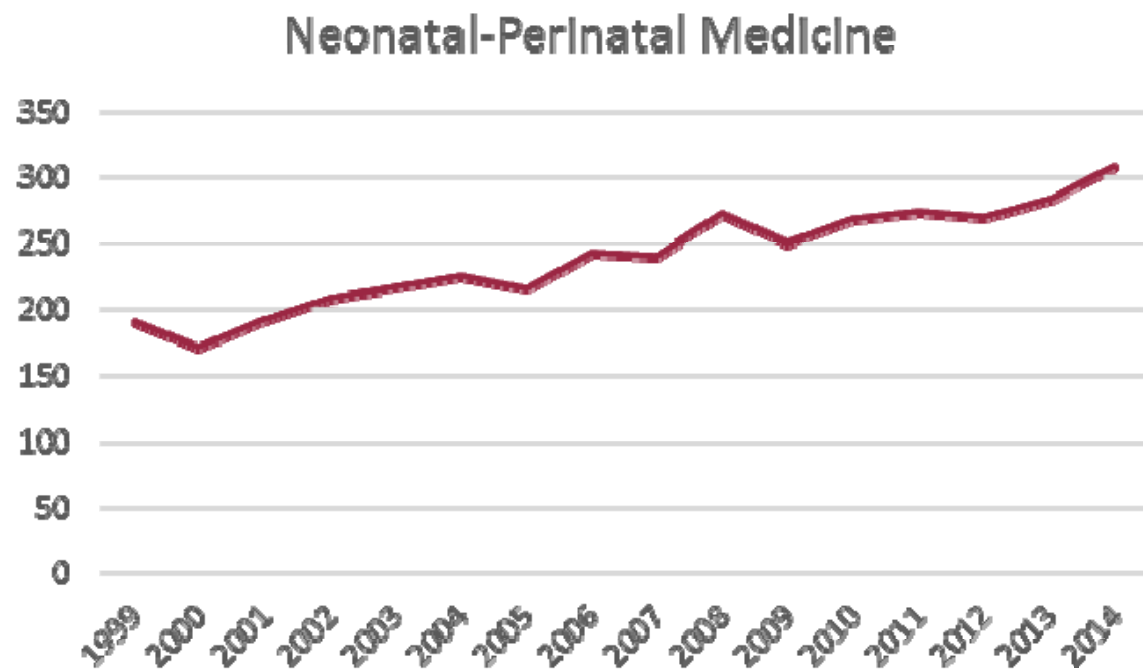
Total Certified Subspecialists = 24,809

Total Certified General Pediatricians = 112,220

Data as reported in the 2014-2015 Workforce Book
<https://www.abp.org/content/workforce-data>

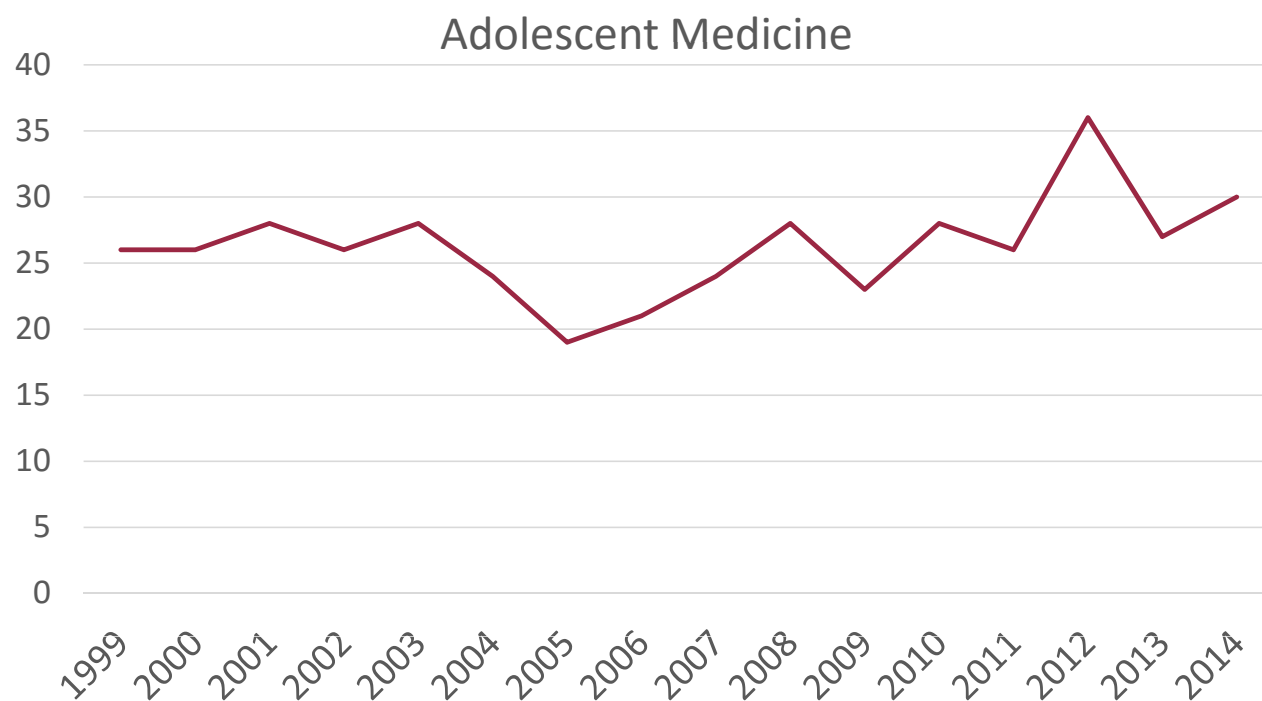


Fellow Tracking: First Year Fellowship Training 1999-2014



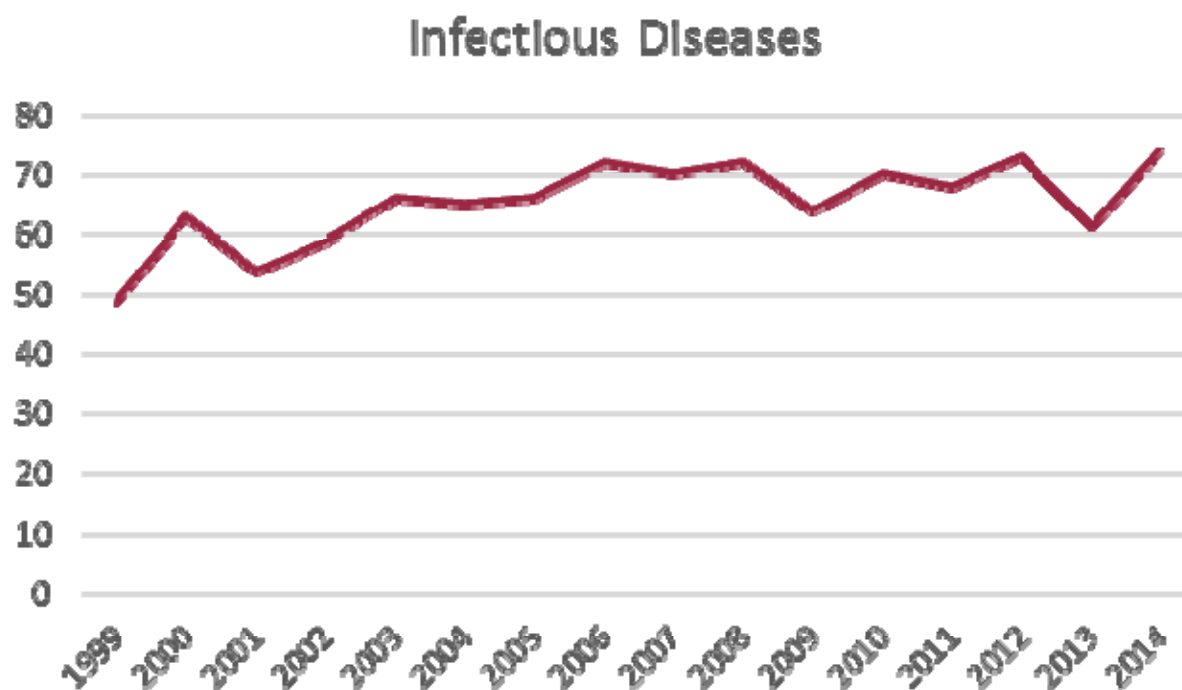


Fellow Tracking: First Year Fellowship Training 1999-2014



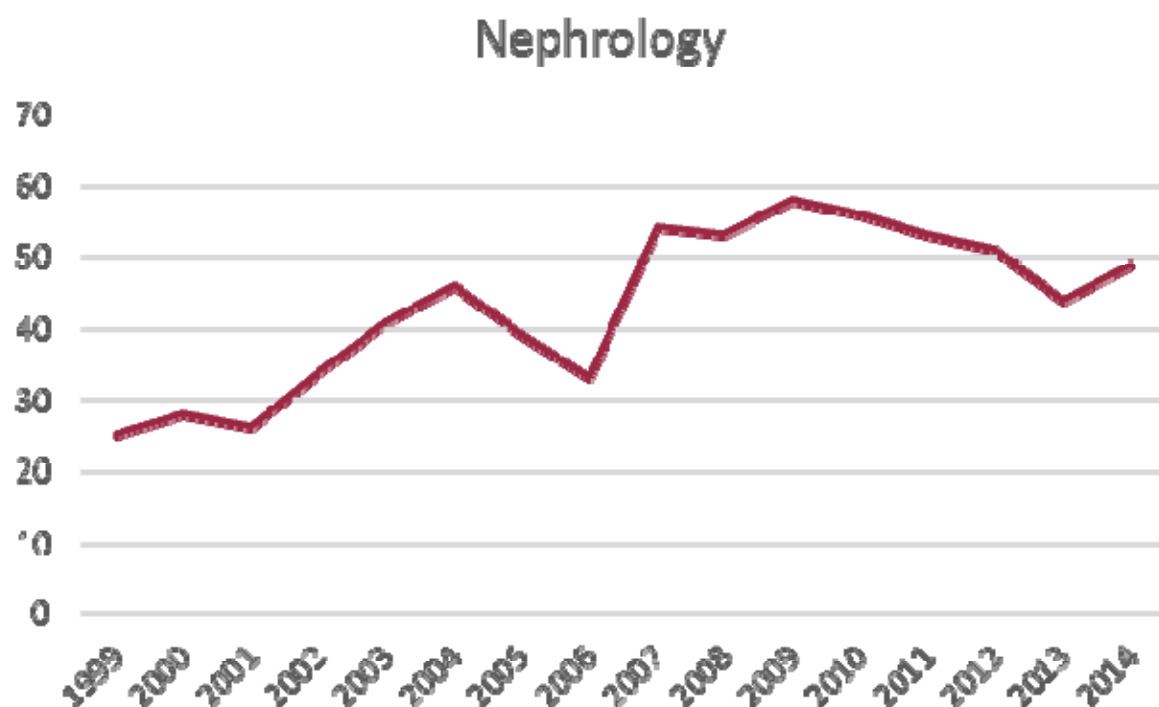


Fellow Tracking: First Year Fellowship Training 1999-2014





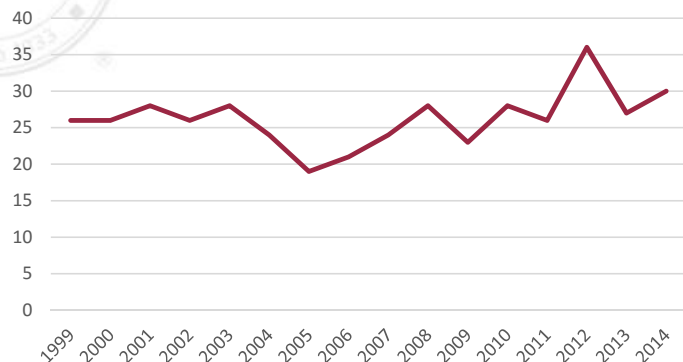
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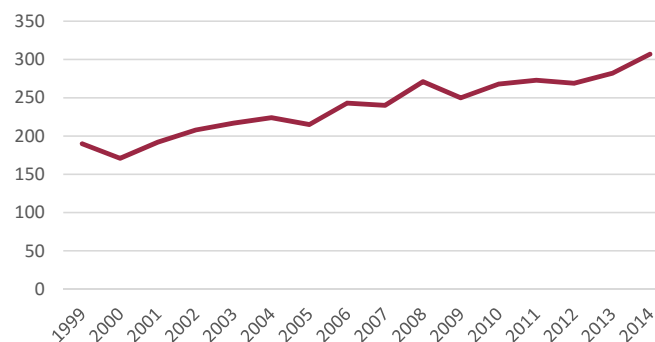


Fellow Tracking: First Year Fellowship Training 1999-2014

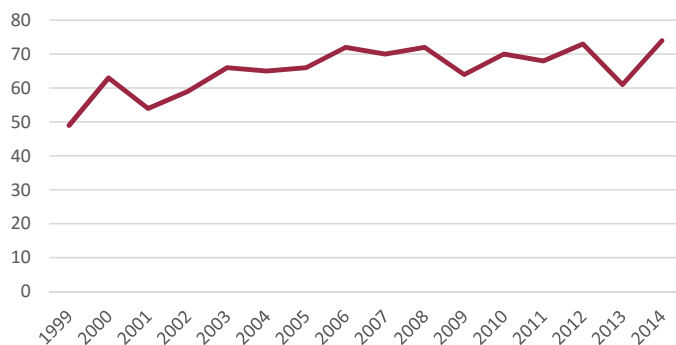
Adolescent Medicine



Neonatal-Perinatal Medicine



Infectious Diseases



Nephrology





Where to find ABP Data

DATA LOCATED:

<https://www.abp.org/content/workforce-data>

(Includes Workforce Book - downloadable format)



PUBLICATIONS AND RESEARCH ARTICLES

HOME » RESEARCH » PUBLICATIONS AND RESEARCH ARTICLES

January 2001 - current

Many of the research publications listed are supported by a grant from the American Board of Pediatric (ABP) Foundation to the University of Michigan's Child Health Evaluation and Research Group (CHEAR), with Dr. Gary L. Freed as the principal investigator. The purpose of the ABP Foundation is to fund projects that may not be within the core mission of the ABP, but have the potential to improve the quality of care for children in a way that complements the work of the ABP. While oversight of this grant is through the Research Advisory Committee of the ABP, studies are conducted independently by Dr. Freed and staff at CHEAR. Neither the ABP nor the Research Advisory Committee endorses the release of results. Complete and transparent data are submitted by Dr. Freed for publication in peer-review journals.

The following is a listing of select research articles that have been conducted within the past few years. Each article is linked to an abstract viewing engine (eg, PubMed). Readers can also contact the journal directly to obtain a full-text version.

1. Freed GL, Dunham KM, Moran LM, Spera L, McGuinness GA, Stevenson DK. Pediatric Subspecialty Fellowship Clinical Training Project: Current Fellows. *Pediatrics*. 2014; 133:558.

PUBLICATIONS AND RESEARCH ARTICLES

- HOSPITALIST LITERATURE REVIEW
- TRANSITION OF CARE LITERATURE REVIEW
- PAY FOR PERFORMANCE LITERATURE REVIEW
- INACTIVE PEDIATRICIANS LITERATURE REVIEW
- A GUIDE TO BOARD CERTIFICATION - BOOKLET OF INFORMATION
- INFO BOOK**
- A RESIDENT'S GUIDE TO

AND

<https://www.abp.org/content/publications-and-research-articles>

(Includes Research Publications, including SCTC Supplement to Pediatrics)



ABOUT ABP NEWS RESEARCH QUICK LINKS

LOG IN SEARCH BY KEYWORD

THE AMERICAN BOARD of PEDIATRICS
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WORKFORCE DATA

HOME » RESEARCH » WORKFORCE DATA

American Board of Pediatrics 2014-2015 Workforce Data

For a number of years, the American Board of Pediatrics has compiled workforce data using a number of methods. One method involves program directors entering workforce data through the ABP Residency Tracking Program. Another method uses a short questionnaire that first-time test takers complete after taking the general pediatrics or a pediatric subspecialty certifying examination. In addition, the ABP Master File, a comprehensive database, is continuously updated to reflect the most current and accurate candidate and diplomate information.

The workforce data is available in two formats:

1. PDF File:

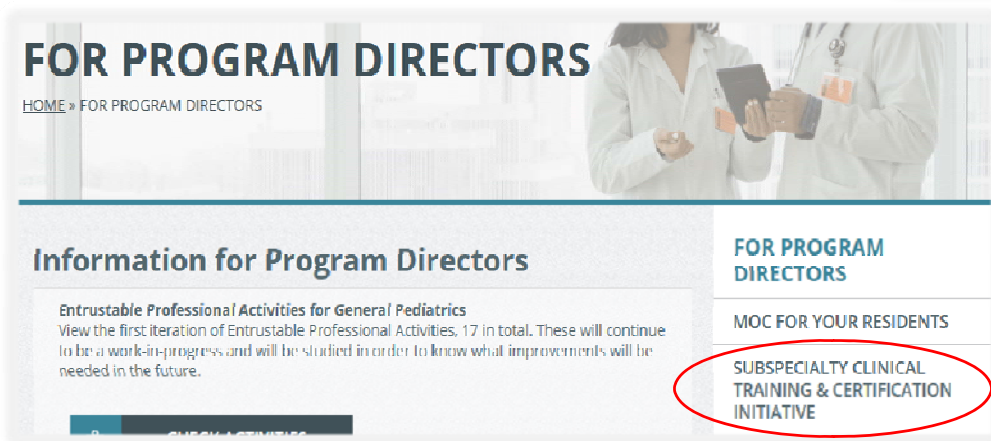
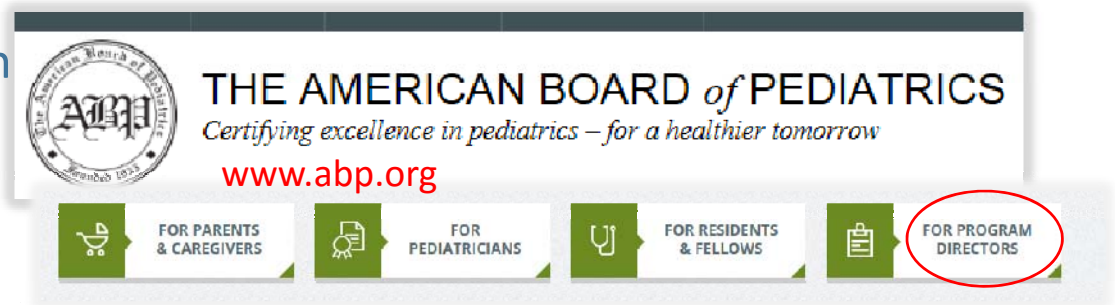
RESEARCH
WORKFORCE DATA
NUMBER OF CERTIFIED DIPLOMATES
PRESENTATIONS
RESOURCES
PUBLICATIONS AND RESEARCH ARTICLES
FUTURE OF PEDIATRIC EDUCATION II PROJECT

The American Board of Pediatrics



Posted Subspecialty Data

Subspecialty specific data can be found in just 2 clicks! From the **ABP home page**, click the **'For Program Directors'** box.



On the right margin of the Program Directors page, click **'Subspecialty Clinical Training & Certification Initiative'**.
An entire subspecialty data library awaits!



Path
from
home
page ➡

<https://www.abp.org/content/subspecialty-clinical-training>

SUBSPECIALTY SURVEY RESULTS

[HOME](#) » [FOR PROGRAM DIRECTORS](#) » [SUBSPECIALTY CLINICAL TRAINING & CERTIFICATION INITIATIVE](#) » SUBSPECIALTY-SPECIFIC SURVEY RESULTS

As part of the research process to inform the SCTC, a significant wealth of subspecialty-specific data was collected. While much of the data are included in the [Supplement in Pediatrics](#), much more exists which could be valuable to individual subspecialists and societies examining their training and workforce.

The following tables are grouped by subspecialty and provide the most comprehensive subspecialty-specific data to date.

Please select a Subspecialty



Go

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**A SUPPLEMENT TO PEDIATRICS:
SUBSPECIALTY CLINICAL TRAINING
AND CERTIFICATION**



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VISIT

The American Board of Pediatrics