Expanding and diversifying your allergy/immunology practice

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Brought to you by the American College of Allergy, Asthma and Immunology



Introduction

Melinda M. Rathkopf, MD, FACAAI

Chair, Practice Management Committee Advocacy Council American College of Allergy, Asthma & Immunology

Objectives



- Upon completion of this learning activity, participants should be able to....
 - Discuss clinical services that can be added to their current practice.
 - Demonstrate optimization of clinic space and workflow.
 - Review current staffing and how to optimize staffing duties in the clinic.



Outline



- Expanding and diversifying your practice through additional clinical services.
- Optimizing your clinic workspace and workflow.
- Expanding vs optimizing staffing in your clinic.



Expanding and diversifying your practice's clinical services

Optimize Your Clinical Services



- Pulmonary function testing
- Rhinolaryngoscopy
- Imaging
- Infusions/Biologics
- Procedures
- Immunizations
- Telehealth
- Satellite clinics

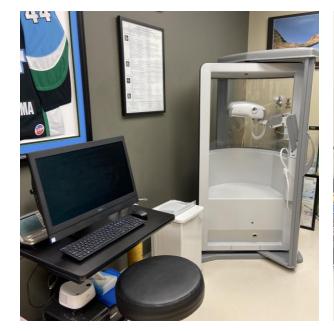


Pulmonary Function Testing



- Spirometry
- Full PFT
- Bronchoprovocation
- eNO







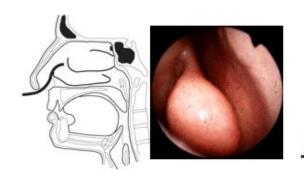


Pulmonary Function Lab



Rhinolaryngoscopy

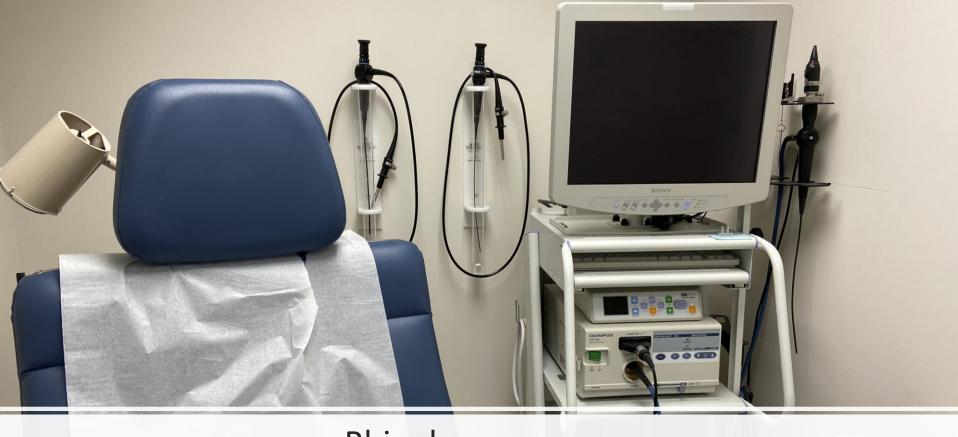
- Useful for CRS, nasal polyps, and vocal cord dysfunction
- Courses available at national meetings
- Rhinoscopy in Your Allergy Practice -https://education.acaai.org/rhi noscopy











Rhinolaryngoscopy

Imaging

- In-house options
 - Sinus CT
 - Chest X-ray
- Know facility requirements
- Know regulatory requirements
- ? ROI







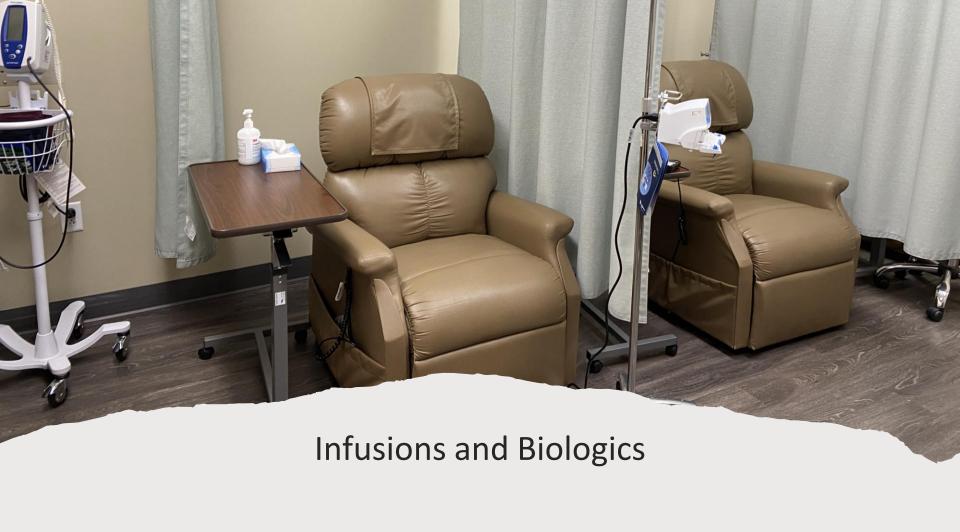


Infusion Suite



- Immune globulin infusions/injections
- Biologics
- Other treatments
- Billing issues
- Other uses for space



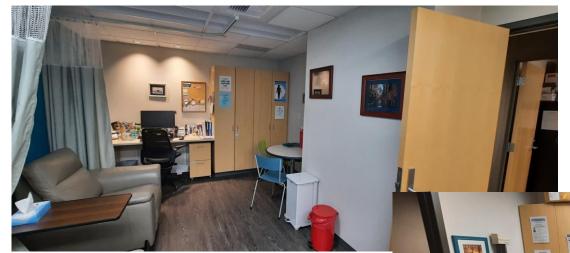


Procedure Room/Suite



- Prolonged testing venom, medications
- Oral challenges food, medications
- OIT











Immunizations



- Asthma/Respiratory specific
 - Influenza
 - Pneumococcal
 - COVID
- Routine adult and childhood vaccines





Immunizations

Satellite Clinics

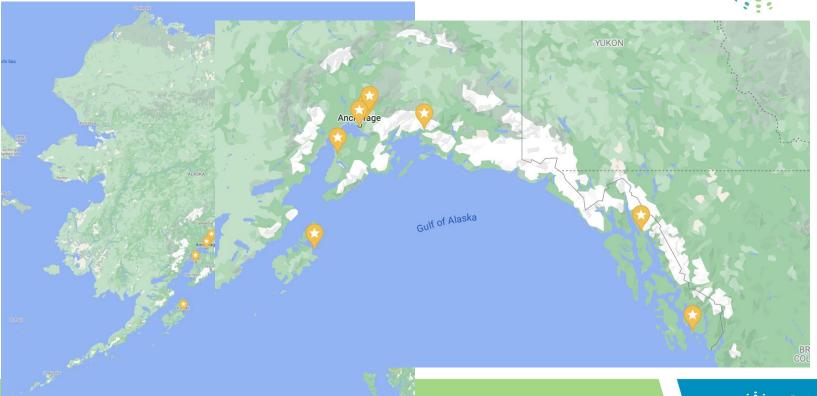


- Consider expanding into underserved areas
 - Can be infrequent clinics and sublease space.
 - Can be full-time but only certain services.
 - Can be staffed with APPs (dependent on state laws/regulations)



Satellite Clinics







Telemedicine







Telemedicine



- Telehealth laws, regulations, and reimbursement policies vary by state.
- Physician licensure issues.
- Patient and physician location requirements.
- Policies "post-COVID"



Clinic Scheduling of Telemedicine Patients



- Beginning of day
- End of day
- Half-day
- Any time of day: best if you have a "floating/admin" provider
- Goal of telemedicine
 - No wait time
 - Start on time
 - Finish follow-up in 15-25 minutes (level 3 and 4 CPT)
 - Patient wait time negates the main advantage of telemedicine
 - "We'll be on and off before you would even arrive at my office"



Think outside your current clinical model.



How might you use telemedicine in the future?

- Certain appointment types that can be done easily via telemedicine
 - Chronic urticaria
 - Immunotherapy follow up
 - Stable asthma when not due for spirometry
- Use of telemedicine for remote clinics
- Using telemedicine to expand your practice



Telemedicine Resources



https://college.acaai.org/toolkits/telehealth-toolkit-2/



Learn how to optimize your existing telemedicine program or how to implement it if you're just getting started. Get info about laws, reimbursement, licensing, efficacy and more.





Telemedicine Resources



AMA/ACAAI Clinical Case Study: Telehealth for Allergy, Asthma, and Immunology (2/18/2022) showcases examples of how telehealth is currently being leveraged by Allergists/Immunologists to provide allergy, asthma, and immunology care. The webinar outlines tips to succeed with telehealth in allergy and immunology care.

Clinical Case Study: Telehealth for Allergy, Asthma and Immunology

Feb. 18, 2022

Telehealth Immersion Program

AMA | STEPS forward | Innovation Academy



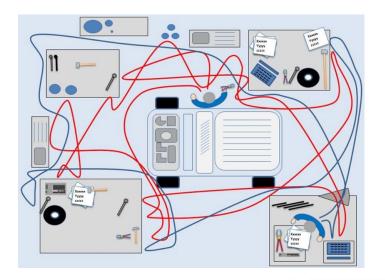


Optimizing your clinic workspace and workflow.

Optimize your workspace/workflow



- Computers in each exam room vs each provider carries a laptop
- Work spaces near the exam room vs providers returning to their offices to work
- Easily accessible materials
 - Exam room notebooks
 - Quick reference cards







Work Spaces



Exam Room Notebook



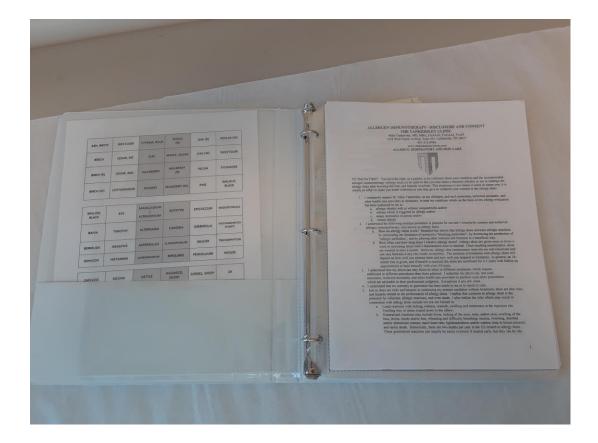
- Index
- Written patient instructions
- Written action plan
- Education handouts
- Lab and radiology ordering
- House dust mite encasement order form
- MDI (CPT) and autoinjectable epinephrine demonstration





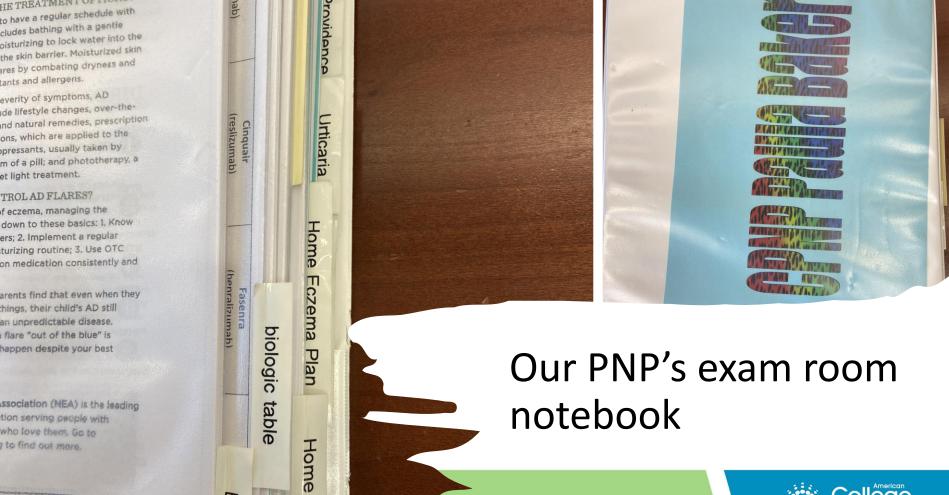








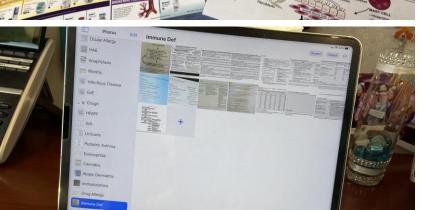




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Quick Reference Cards/Electronic albums



Expanding vs optimizing staffing in your clinic

Optimize Your Staff



- Role of Advanced Practice Providers
 - When to add an APP
 - Various roles APPs can play in your practice
 - How to train a new APP in Allergy/Immunology
 - Know your state and local laws
 - View ACAAI educational module on this topic
 - Allergy Office: Integrating NPs/PAs (education.acaai.org/NPsPAs)



Role of Advanced Practice Providers



- NPs and PAs are both advanced practice providers, or APPs
- APPs are qualified health care professionals who have undergone specialized education, training, certification and licensure enabling them to provide care and treatment to patients.
- They have been certified to perform some of the same tasks as a physician, and they
 frequently work under the close supervision of a physician.
- Their scope of practice, level of independence and authority vary by role and by state.



Licensing, Certification, and Education Requirements	
Nurse Practitioner	Physician Assistant
State Board of Nursing licensure (RN, APRN)	State-specific licensure to practice
Nationally board certified by AANP or ANCC	Nationally board certified by NCCPA
 Nurse practitioner, certified (NP-C) Advanced practice registered nurse, board certified (APRN-BC) 	Physician assistant, certified (PA-C)
Renew certification every 5 years by: AANP: completing 1,0000 clinical hours and 100 continuing education credits OR take the National Certification Examination.	Complete a recertification exam every 6-10 years (moving from every 6 yrs. to every 10 yrs.) AND Complete 100 hours of CME every 2 years.
AANC: completing 75 continuing	
education hours plus 1,000 clinical hours or other substitute activity.	

APPs can:

- Increase practice revenue at a lower cost. APPs can provide many of the same services as allergists but cost practices less in overhead than a physician.
- for patients through better access and coverage.
- Improve physician satisfaction and reduce burnout by sharing the workload.

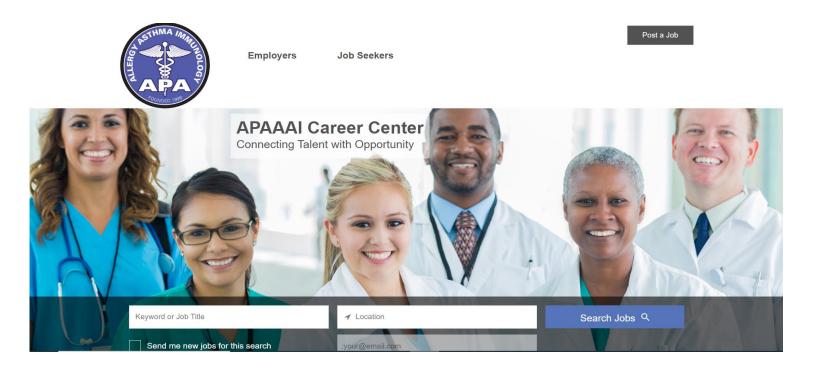


Role of APPs

- Hire an APP with prior A/I experience
- On the job training/shadowing
- A/I Advanced Practice Clinician Residency
 - Created by Dr Mike Tankersley



The Association of PAs in Allergy, Asthma, and Immunology





Allergy/Immunology NP/PA Residency Program

Program History/Description



As the first residency of its kind, the Allergy/Immunology Advanced Practice Clinician (A/I APC) residency was created by The Tankersley Clinic, PLLC, in 2019 for nurse practitioners (NP) and physician assistants

Mission Statement



The mission of the A/I APC residency is to provide a post-graduate specialty training program for nurse practitioners and physician assistants in a dynamic environment that promotes excellence in

Curriculum



Didactic

The A/I APC residents will participate in weekly lectures and will include topics specific to A/I APC practice. A monthly Grand Rounds Conference enlists A/I APC residents





Available Resources

Don't reinvent the wheel – know what resources are available.



- ACAAI Practice Management Center
 - https://college.acaai.org/practice-management/

Practice Management Center

The Practice Management Center is our one-stop shop for interactive tools and resources to help your practice succeed.

- ACAAI Practice Assessment Quiz
 - Use the quiz to quickly assesses your practice strategies and policies in key practice management areas like coding, allergen extract mixing, telemedicine and more.
 - Based on your answers, we'll recommend College resources to enhance knowledge in areas where your practice can benefit.
 - http://education2.acaai.org/wwwroot/PMRESQUIZ/





ADVOCACY COUNCIL

ADVOCATING FOR ALLERGISTS
AND THEIR PATIENTS

Potentially harmful legislation is everywhere.

The Advocacy Council has you covered.

college.acaai.org/ advocacy



2023 Advocacy Issues

- Your allergy leaders advocate for you on:
 - Preventing Payment Reductions advocate for legislation that permanently ties annual Medicare reimbursement updates to MEI.
 - Reducing Prior Authorization Burdens support a standardized, automated and streamlined process; limit response time; require medical professional reviewers experienced in the care the patient is receiving; and supporting the Improving Seniors Timely Access to Care Act.
 - Fix the Good Faith Estimate simplify the GFE in the No Surprises Act to eliminate the connected care requirement; provide more time to collect and send information; object to the QPA as a payment rate if higher amount is justified in PPDR process.



2023 Advocacy Issues (continued)

- Funding for allergy/asthma and food allergy health and research programs.
- CPT 95165 advocate reasonable claims requirements
- Step Therapy restrict insurance carrier's ability to impose unreasonable requirements.
- Scope of Practice (Promotion of physician-led team care)
- Alternative Payment Models (APMs)
 Continue to promote the College's Asthma APM.





Struggling with Prior Authorizations?

- Check out our Prior Authorization Toolkit
- Create customized PA appeal letters in a few easy steps
- 10 different drug/disease combos
- college.acaai.org/priorauth





We have the tools you need to manage your practice.



Visit college.acaai.org/pmc for:

- Coding, prior authorization & MIPS
- Shared decision making
- Marketing, collections, HR & patient satisfaction

And:

- Practice Parameters
- Perfecting Practice webinars

Contact jenniferpfeifer@acaai.org with questions

Our Allergy Practice Assessment Quiz is here!

- Get a personalized analysis of your practice's strengths and opportunities.
- Plus, we'll recommend College resources to help!
- Free to College members and it only takes 15 minutes





Confused about Coding?

- The College Coding Toolkit has the answers - <u>college.acaai.org/coding</u>
- We explain coding for SLIT, extracts, allergy testing, venom, penicillin and so much more
- We have several allergy coding webinars
- Email <u>AdvocacyCouncil@acaai.org</u> with your coding questions





The College's vision helps you navigate the future.

Advocacy:

suegrupe@acaai.org

Practice Management:

jenniferpfeifer@acaai.org

Executive Office:

847-427-1200





Questions?





Contact Information



- Melinda M. Rathkopf
 - 907-301-4031
 - melinda@rathkopf.org

