



May 16 - 19, 2022 Sheraton San Diego Hotel & Marina



APPD Spring Meeting Grassroots Forum Fellowship Directors & Associate Fellowship Directors

Tuesday May 17, 2022 10:15-12:15

Innovate. Inspire. In-Person.

Association of Pediatric

> Program Directors

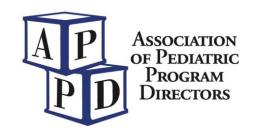
2022 APPD Annual Spring Meeting – San Diego



APPD Fellowship Program Directors' Executive Committee

- Christine Barron, Chair
- Jenny Duncan, In coming Chair
- Jennifer Kesselheim- Past Chair
- Meredith Bone- Chair Elect
- Hayley Gans
- YoungNa Lee-Kim
- Lindsay Johnston

Looking Ahead



What is a goal you have prioritized for your program this year?



ACGME & ABP Question/Answer Panel



ACGME

ABP

Caroline Fischer

- Suzanne Woods
- Carole Lannon



My son Jake has critical congenital heart disease.

In 23 years of complex care at a top-notch hospital, I do not ever remember a doctor asking Jake or myself how we were coping emotionally. But there were many times when my husband and I, and Jake, were not coping well.

And although Jake has half a heart, the mental health struggles have been the more painful part of our journey in many ways.

-Diane Pickles Pediatrics. 2020; A Roadmap to Emotional Health for Children and Families with Chronic Pediatric Conditions









Improving the Resilience and Emotional Health of Children with Chronic Conditions and Their Families







Addressing the emotional health needs of patients and families with chronic conditions is important, evidence-based, and feasible.







About Tools & Resources News & Events Roadmap College Contact Us Videos

Improving the emotional health of children, adolescents, and young adults with chronic conditions and their families.

Learn More

Patients with chronic conditions and their families cite emotional health needs as one of their top concerns. *However, you don't have to be a mental health professional to make a difference.*





How Can the Roadmap Project Support your Program? What Learning Methods Would Be Helpful?







Milestones 2.0 Pediatric Subspecialties

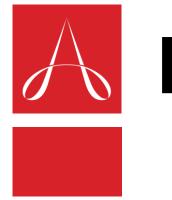
Laura Edgar

Innovate. Inspire. In-Person.

2022 APPD Annual Spring Meeting – San Diego



Milestones 2.0: Pediatric Subspecialties How We Got Here and the Journey There



Milestones 2.0

• Thank you!!

• This work is only possible because of each of you!

Dreyfus Developmental Model Stages

Dreyfus Stage	Description
Novice	Rule driven; analytic thinking; little ability to prioritize information
Advanced beginner	Able to sort through rules based on experience; analytic and non- analytic for some common problems
Competent	Embraces appropriate level of responsibility; dual processing of reasoning for most common problems; can see big picture; Complex problems default to analytic reasoning. Performance can be exhausting.
Proficient	More fully developed non-analytic and dual process thinking; comfortable with evolving situations; able to extrapolate; situational discrimination; can live with ambiguity
Expert	Experience in subtle variations; distinguishes situations

What have we learned?

- Too many subcompetencies
- Language too complex
- Too much in each Milestone set
- More people want to participate
- Validity evidence is available

What have we learned?

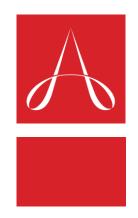
- DIOs dissatisfied with the wide variety of Milestones for non-PC/MK Milestones
- Performed a crosswalk of the Milestones within ICS, PBLI, PROF, and SBP for TY and 26 core specialties
- What did we find:
- Self-directed learning was included 88 times; Communication with patients 73 times
- We had **144** different ways to describe ICS! More than **200** ways to describe Professionalism!!

Harmonized Milestones

- Created by 4 groups
- Milestones were created and put out for public comment which was very positive
- Asking each specialty to include subcompetencies and edit language as necessary
- Will allow for development of assessment tools

What will be changing?

- 1. Ensure enough breath of subcompetencies
- 2. Provide enough specificity for understanding
- 3. Limit the number of rows to 3
- 4. Each row must be a complete developmental process



What will be changing?

All subspecialties will use the same subcompetencies for SBP, PBLI, PROF, and ICS Each subspecialty will have the option to add others as needed (e.g., Difficult Conversations, Informatics)

Pediatric Subspecialties -OPTIONS

PC and MK will be determined by the individual subspecialty – in many cases EPAs are similar to Milestones

May choose to use the same (or some) as core Pediatrics and only create the Supplemental Guide

May choose to create their own subcompetencies and a Supplemental Guide



So Far...

Pediatrics	# Subs Adapting/14
PC1: History	7
PC2: Physical	7
PC3: Organize/Prioritize	6
PC4: Clinical Reasoning	10
PC5: Pt Mgmt	9
MK1: Clinical Knowledge	9
MK2: Diagnostic Eval	8

Sample of Other Subcompetencies

Advocacy
Complex Communication
Confidentiality
Conflict Resolution
Consultative Care
Legal Principles
Medicolegal Communications
Procedures
Reassessment/Disposition
Speciality Specific (e.g., Malignant Hematology, Acute Kidney
Disease, Neurodevelopmental Disabilities)

Overall Intent: To apply the results of diagnest	Patient Care 4: Diagnostic Studies		
Overall Intent: To apply the results of diagnostic testing based on the probability of disease and the likelihood of test results altering management			
Milestones	Examples		
Level 1 Determines the need for diagnostic studies	• Evaluates a two-week-old infant for a fever and determines that a work-up is indicated		
Reports results of diagnostic studies	• Reports the results of diagnostic tests such as a complete blood count and identifies the absolute neutrophil count without interpretation		
Level 2 Selects appropriate diagnostic studies and understands their risks, benefits, and contraindications	 Independently follows diagnostic protocols for neonatal fever evaluation 		
Interprets results of diagnostic testing	Independently interprets abnormal white blood count, urine analysis, and inflammatory markers		
Level 3 Considers diagnostic studies based on a prioritized differential diagnosis	• Considers other testing based on risk factors on history and physical exam (e.g., herpes simplex virus testing for febrile neonate with skin lesions)		
Applies clinical significance of diagnostic study results	• Manages positive diagnostic results such as nitrites on a urine analysis or positive gram stain on cerebrospinal fluid		
Level 4 Practices cost-effective ordering of diagnostic studies and identifies alternatives and the likelihood of studies altering management	 Performs additional testing when indicated such as chest x-ray or respiratory viral studies in patients with respiratory symptoms only if it would alter management 		
Considers study limitations and discriminates between subtle and/or conflicting diagnostic results	• For a febrile neonate with a negative urine analysis, identifies that patient is still at risk for having a urinary tract infection and orders urine cultures		
Level 5 Educates others about the rationale in selection and interpretation of diagnostic studies in complex cases	• Explains the rationale for different diagnostic and management approaches to a febrile infant when patients fall outside of standard protocols		
Assessment Models or Tools	Direct observation		
	Multisource feedback		
	Simulation and case-based discussion		
Curriculum Mapping	Standardized patients		
Notes or Resources	 The American Board of Pediatrics. Entrustable Professional Activities for Subspecialties. https://www.abp.org/content/entrustable-professional-activities-subspecialties. Accessed 2021. Choosing Wisely. American College of Emergency Physicians. https://www.choosingwisely.org/societies/american-college-of-emergency-physicians/. Accessed 2021. Jaeschke R, Guyatt G, Sackett DL. Users' guides to the medical literature. III. How to use an article about a diagnostic test. A. Are the results of the study valid? JAMA. 1994;271(5):389-391. https://pubmed.ncbi.nlm.nih.gov/8283589/. Accessed 2021. Jaeschke R, Guyatt GH, Sackett DL. Users' guides to the medical literature. III. How to 		
	use an article about a diagnostic test. B. What are the results and will they help me in caring for my <u>patients?</u> . <i>JAMA</i> . 1994;271(9):703-707. https://pubmed.ncbi.nlm.nih.gov/8309035/. Accessed 2021.		





Supplemental Guide



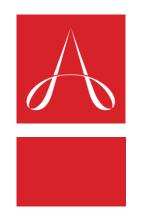
Document created to assist programs with Milestones assessment and the creation of a shared mental model within the Clinical Competency Committee



Used as a companion tool to the Milestones to provide more indepth information and explanation

Parts of the Supplemental Guide





Overall Intent

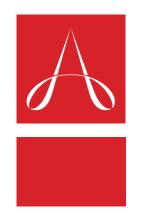




General statement about the milestone

Summary of the different levels and trajectories

©2022 ACGME



Level Examples

Create specific examples that are observable at that level These may change over time and should be updated

These are not requirements for achieving a specific level

Excellent opportunity for creating a shared mental model from the beginning







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List of tools that programs can use to assess the Milestone. If you have specific tools, name them

Examples: direct observation, simulation lab, mock orals

Curriculum Mapping – Completed By Programs

Outline where in the curriculum the milestones are observed Not all Milestones are observed in every rotation!

Notes a

Notes and Resources

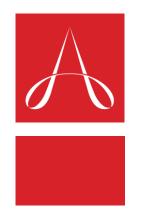
Anything useful for the evaluation – consider what new members to the CCC might need to know

Definitions and clarifications

Online materials

Journal articles

Textbooks













Milestone Webcasts

Less than 15 minutes

Provides updates on changes to format and content

Explains use of the Supplemental Guide

Great for Faculty Development

Soon available on the Specialty page

Milestones

* Milestones Effective Date

Addiction Medicine

Clinical Informatics

Clinical Informatics * Effective July 1, 2022

- Hospice and Palliative Medicine
- Internal Medicine Pediatrics
- Medical Toxicology
 - Medical Toxicology * Effective July 1, 2022
- Pediatric Emergency Medicine
- Pediatrics

🖄 Pediatrics Subspecialty

- Pediatrics Anesthesiology
- Pediatrics Dermatology
- Pediatrics Emergency Medicine (Combined)
- Pediatrics Medical Genetics and Genomics
- Pediatrics Physical Medicine and Rehabilitation (Combined)
- Pediatrics Psychiatry Child and Adolescent Psychiatry
- Sleep Medicine
- Sports Medicine
 - Sports Medicine * Effective July 1, 2022

Milestones Supplemental Guides

- Addiction Medicine Supplemental Guide
 - 📓 Addiction Medicine Supplemental Guide Template
- 🖄 Clinical Informatics Supplemental Guide
 - 📓 Clinical Informatics Supplemental Guide Template
- 🙆 Hospice and Palliative Medicine Supplemental Guide
 - M Hospice and Palliative Medicine Supplemental Guide Template
- 🖄 Medical Toxicology Supplemental Guide
 - Medical Toxicology Supplemental Guide Template
- Pediatric Emergency Medicine Supplemental Guide
 - Pediatric Emergency Medicine Supplemental Guide Template

Milestones Webcasts

- 2021 Milestones Pediatrics Webcast
- 2021 Milestones Internal Medicine Pediatrics Webcast
- Milestones 2.0 Webcast: Sleep Medicine
- 2019 Milestones Hospice and Palliative Medicine Webcast
- 2019 Milestones Addiction Medicine Webcast



https://www.acgme.org/specialties/pediatrics/milestones/

Milestones Resources

Faculty Development

Clinician Educator Milestones	»
Developing Faculty Competencies in Assessment	»
Resources for Assessment in the Learn at ACGME Online Learning Portal	Ľ
Guidebooks	
Assessment Guidebook	+
Milestones Implementation Guidebook	+
The Milestones Guidebook	+
Milestones Guidebook for Residents and Fellows	+
Clinical Competency Committee Guidebook	+
Clinical Competency Committee Guidebook Executive Summaries	+
Other Resources	
Use of Individual Milestones Data by External Entities for High Stakes Decisions	<u>ل</u> ا
Milestones FAQs	L

https://acgme.org/What-We-Do/Accreditation/Milestones/Resources



Home > Residents and Fellows > The ACGME for Residents and Fellows

The ACGME for Residents and Fellows

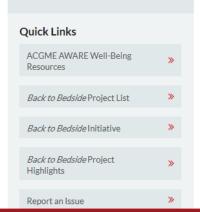
The resources listed on this page provide information about the ACGME, its purpose, and the importance of its work to all physicians in training. We encourage you to learn more, ask questions, and get involved.

The mission of the ACGME is to improve health care and population health by assessing and advancing the quality of resident physicians' education through accreditation.

Through accreditation, innovations, and initiatives, the ACGME strives to ensure that residents and fellows train in educational environments that support patient safety, resident and fellow education, and physician well-being.



The ACGME is a private, 501(c)(3), not-for-profit organization that sets standards for US gr (residency and fellowship) programs and the institutions that sponsors them, and renders a based on compliance with these standards. Accreditation is achieved through a voluntary p review based on published accreditation standards. ACGME accreditation provides assurant Institution or program meets the quality standards (Institutional and Program Requirement subspecialty practice(s) for which it prepares its graduates. ACGME accreditation is oversed made up of volunteer specialty experts from the field that set accreditation standards and p



Milestones »

As the ACGME began to move toward its current continuous accreditation model, specialty groups developed outcomes-based Milestones as a framework for determining resident and fellow performance within the six ACGME Core Competencies.

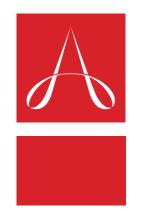
- Dilestones Guidebook for Residents and Fellows »
- Dilestones Guidebook for Residents and Fellows Presentation »
- Dilestones 2.0 Guide Sheet for Residents and Fellows »

Virtual and Live Educational Opportunities

DEVELOPING FACULTY COMPETENCIES IN ASSESSMENT

A Course to Help Achieve the Goals of Competency-Based Medical Education (CBME)





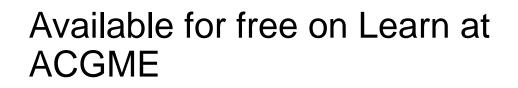
Assessment Tools



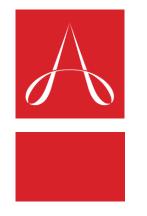
TEAM – Multisource Feedback DOCC – Direct Observation

TEAM: Teamwork Effectiveness Assessment Module

A web-based assessment tool for residency and fellowship programs.







April 2021 Supplement The Official Journal of the According to Control Ro-Graduate Medical Tabatation 1905 (1946-4140)



Milestones 2.0 Assessment, Implementation, and Clinical Competency Committees

https://meridian.allenpress.com/jgme/issue/13/2s

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Here to help

Milestones:

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Laura Edgar

ledgar@acgme.org



Updates

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Fellowship Timelines for 2023



ERAS

- Fellowship Applications: Wednesday, July 6, 2022
- Fellowship Programs Access: Wednesday, July 20, 2022

MATCH

Match Opens Ranking Opens Quota Deadline Ranking Closes Match Day August 24, 2022 September 28, 2022 November 2, 2022 November 16, 2022 November 30, 2022



Be on the look out for:



Recruitment Recommendations-Virtual Café in June

https://i0.wp.com/uufoc.org/wp-content/uploads/2018/03/Bee-on-the-lookout.jpg?ssl=1

Recruitment Subspecialty Open Houses

- Virtual recruitment for 2 seasons has highlighted to value of program visibility
- Residency programs have been holding virtual sessions through FuturePedsRes: <u>https://www.futurepedsres.com/</u>
- Proposal: Collaboration with APPD/CoPS: FEC:CEC
 - Several sessions in June with each subspecialty featured on a given day
 - Programs will each submit a slide from a template which will be available in the waiting room
 - Each program will host residents in a breakout room to **showcase** their program. Anyone from program can be there to speak with residents
- Pilot year, still in creation

Western Region

Explore program infographics from programs in the West Region!















Coaching as a Tool for Fellowship Programs

Hayley Gans Meredith Bone YoungNa Lee-Kim

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Coaching as a Tool for Fellowship Programs

Changing learning environment

- Medicine continues to evolve with complexity of patient care in the forefront
- Complexity of care teams to care for the increasingly complex patients
- In the digital era, content is readily accessible
- Changes to residency priorities mean changes to fellow experiences entering fellowship
- Emphasis on competency as assessment tools
- Is there time for learner assessment and development?
- What is the optimal learner development tool?

"No matter how well-trained people are, few can sustain their best performance on their own. That's where coaching comes in."

"When you play tennis, you may not be aware that your arm is not brought all the way forward or your foot work is not entirely entirely adequate when you tackled that ball. A ball. A coach who is observing from the side can side can identify each step of the game and go and go over it with you to help you understand understand what needs to be improved and and what was done right. A good coach observes your unique game and missteps and missteps and provides effective feedback which



ANNALS OF MEDICINE PERSONAL BEST Top athletes and singers have coaches. Should you? BY ATUL GAWANDE OCTOBER 3, 2011



Recommended by Coalition for Physician Accountability and American Medical Association

Coalition for Physician Accountability



Targeted coaching by qualified educators should begin in UME and continue during GME, focused on professional identity formation and moving from a performance to a growth mindset for effective lifelong learning as a physician. Educators should be astute to the needs of the learner and be equipped to provide assistance to all backgrounds.



How Prevalent is Longitudinal Coaching in Pediatric GME?





WASHINGTON Oklahoma Childrens Hospital UKHealthCare S **Q** Health Kentucky Children's Hospital Valley
 Children's
 NS HOPKINS DOERNBECHER All Children's Hospital HILDREN'S **HEALTHCARE** Hospital

What is Coaching?

- The Coaching Philosophy adheres to the notion that learning is never finished and to reach one's *maximum potential* requires an external viewpoint to correct or enhance performance."
- Typically, a combination of asking Coaching questions to stimulate self-assessment, goal-setting and reflection on feedback.

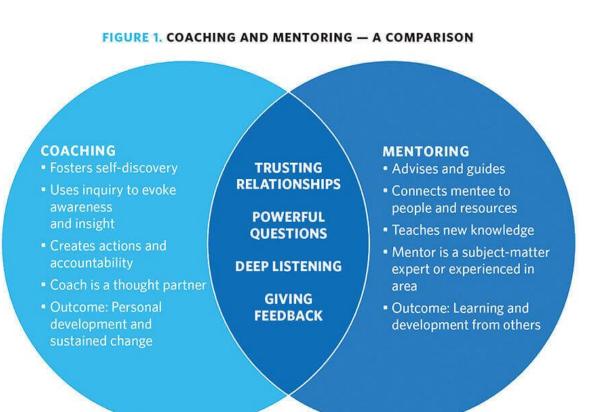
Where does coaching fit on the continuum

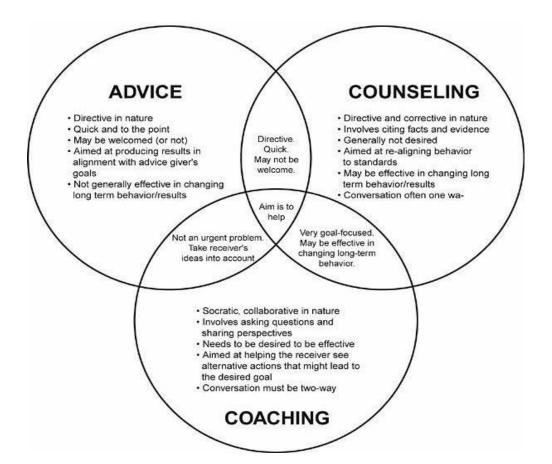


Coaching vs mentoring

Торіс	Coaching	Mentoring
Timeframe	Relationship is more likely to be <i>short-term</i> (up to 6 months or 1 year) with a specific outcome in mind. However, some coaching relationships can last longer, depending on goals achieved.	Relationship tends to be more <i>long-term</i> , lasting a year or two, and even longer.
Focus	Coaching is more <i>performance driven</i> , designed to improve the professional's on-the-job performance.	Mentoring is more <i>development driven,</i> looking not just at the professional's current job function but beyond, taking a more holistic approach to career development.
Structure	Traditionally more <i>structured,</i> with regularly scheduled meetings, like weekly, bi-weekly or monthly.	Generally meetings tend to be more <i>informal,</i> on an as need basis required by the mentee.
Expertise	Coaches are hired for their <i>expertise</i> in a given area, one in which the coachee desires improvement. Examples: Presentation skills, leadership, interpersonal communication, sales.	Within organization mentoring programs, mentors have more <i>seniority and expertise</i> in a specific area than mentees. The mentee learns from and is inspired by the mentor's experience.
Agenda	The coaching agenda is <i>co-created by the coach and the coachee</i> in orde to meet the specific needs of the coachee.	rThe mentoring agenda is set by the mentee. The mentor supports that agenda.
Questioning	Asking thought-provoking questions is a top tool of the coach, which helps the coachee make important decisions, recognize behavioral changes and take action.	
Outcome	Outcome from a coaching agreement is <i>specific and measurable</i> , showing signs of improvement or positive change in the desired performance area.	Outcome from a mentoring relationship can shift and change over time. There is less interest in specific, measurable results or changed behavior and more interest in the overall development of the mentee.

Advising vs Coaching vs mentoring





Benefits of Coaching

Improves physicians'

- Individual learning and skill development (can increase speed of acquisition as well)
- Motivation & engagement
- Career satisfaction
- Burnout
- Patient satisfaction scores
- Confidence
- Communication skills

Internal coaching outperforms external.

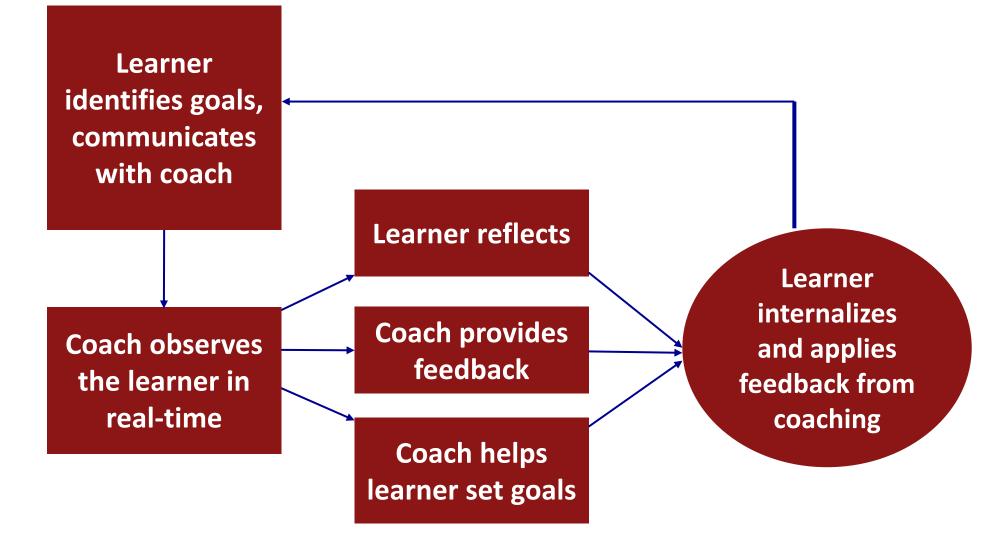
Literature review

- George et al:
 - Learning Coaches helped Family Medicine residents significantly improve their goalsetting and reflection skills. (JGME 2013)
- Ravitz et al:
 - Coaching by psychiatrists using self-assessment and skills teaching improved Family Medicine residents' communication competence and self-efficacy with difficult patient encounters. (Acad Psych 2013)

Literature review

- Palamara et al:
 - Positive psychology for interns in Internal Medicine resulted in lower rates of burnout in the residents who received coaching. (JGME 2015)
- Sargeant et al:
 - Developed R2C2, a Coaching Model that facilitates collaborative, reflective, goaloriented feedback discussions for residents. (JGME 2017)
 - 1) build <u>r</u>apport
 - 2) explore <u>r</u>eactions to feedback
 - 3) explore feedback <u>c</u>ontent
 - 4) <u>c</u>oach for change

Coaching as a New Modality



Rassbach et al, Acad Med 2018

Impact of Coaching on Professional Identity

- Theme 1: Effective coaching is founded on **longitudinal, trusting, safe** relationship across multiple clinical encounters and includes reflection, individualized formative feedback that emphasizes strengths, and goal setting.
- Theme 2: Coaches create a **sense of belonging, acceptance, and legitimacy** in residency and provide emotional support.
- Theme 3: Coaches **promote personal and professional identity formation** by fostering clinical skill development, career exploration, work-life integration, self-reflection, growth mindset, and life-long learning.
- Theme 4: An exemplar coach is a **skilled clinician** and role model who is **approachable and invested in the resident**.

Impact of Coaching on Coaches Themselves

- Theme 1: Coaches developed deep and meaningful relationships with trainees and with other coaches and faculty that contributed to their sense of belonging and being valued within communities of practice.
- Theme 2: Coaches experienced considerable multidimensional learning and growth, including in educational skills and perspectives, communication and clinical skills, and academic skills.
- Theme 3: Coaches' relationships with trainees and other coaches and faculty enabled learning in a variety of ways, including through experiential, informal and formal learning.
- Theme 4: Coaches' relationships and learning catalyze their ongoing development of professional identity as educators and fuel professional motivation and drive.



Lucile Packard

Stanford

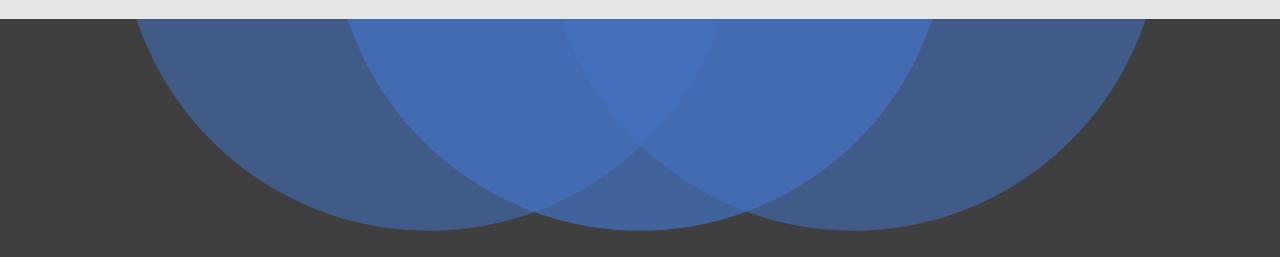
Children's Hospital

Selling et al, 2022, submitted





Coaching basics





A bluepoint LEADERSHIP BOOK

THE MASTER COACH

Leading with Character, Building Connections, and Engaging in Extraordinary Conversations

The Master Coach could well become the definitive book on creating a coaching culture.

-From the Introduction by Marshall Goldsmith

GREGG THOMPSON

TOP 10 OUTCOMES OF GREAT COACHING

The primary objective of the coaching process is to help the Talent function at the highest level possible and, in doing so, seize opportunities that are available and constructively deal with adversities that they face. This becomes a reality when the Talent has:

- 1. raised their standards of performance and career ambitions to scary heights.
- 2. redesigned how their precious time, attention and energy is invested.
- 3. eliminated those once-important practices and habits that no longer serve them well.
- 4. challenged and laid bare their most closely-held beliefs and assumptions.
- 5. set unbelievably ambitious goals for themselves.
- 6. de-junked their lives of incessant time-wasters, stresses, and distractions.
- 7. gained a greatly enlarged view of their amazing strengths and capabilities.
- 8. confronted and slayed the principal demons that had been blocking their way forward.
- 9. rediscovered their playful, creative side that had long been held in exile.
- re-acquired a radical passion for work, life and the well-being of others.

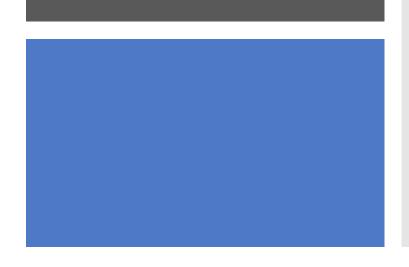
TOP 10 COACHING MISTAKES

+++

- 1. TRYING TO BE A GREAT COACH Instead, put your energy into helping the Talent become great.
- WORKING TOO HARD It's your job to challenge the Talent to do the hard work.
- 3. NOT SAYING WHAT NEEDS TO BE SAID Always walk away empty knowing that nothing important was left unsaid.
- 4. NEGLECTING TO ASK THE TALENT HOW YOU CAN BE MOST HELPFUL
 - You do not own the agenda, the Talent does.
- 5. ASSUMING THE TALENT IS A CHALLENGE TO OVERCOME OR A PROBLEM TO BE FIXED Coaching is not a project but rather a special relationship and conversation.
- TALKING TOO MUCH Silence and attentive listening are some of the most powerful coaching tools.
- OWNING THE OUTCOME The Talent owns both the success and the failures; you don't.
- 8. GIVING EXCESSIVE WELL-MEANING ADVICE This is a very weak form of coaching that makes the coach feel good but does little for the Talent.
- 9. STEERING THE CONVERSATION TOWARDS THE PATH YOU KNOW IS BEST The Talent is resourceful, creative, and perfectly capable of finding their own best path forward.
- 10. FINISHING WITHOUT A COMMITMENT Insist that the Talent promises to advance their cause in some

way.

Characteristics of Effective Coaching



• Nonjudgmental

- Positive and respectful
- Build connections—allow others to get to know you
- Fully present. Set everything else aside to focus on coachee
- Listen carefully. Coach should talk no more than 25% of the time
- See big picture, reframe things
- See the best in others, help them see that vision
- Unveil blind spots
- Create options

The Art of Listening

"Seek first to understand, then to be understood," or listen first then speak.

- Important for building trust and understanding
 - Understanding does not mean agreement
 - Understand how the coachee thinks
- Level 1
 - primary focus of the listener is on their own thoughts, opinions, judgments and feelings
 - appropriate when we are facing a decision or when we must collect information.

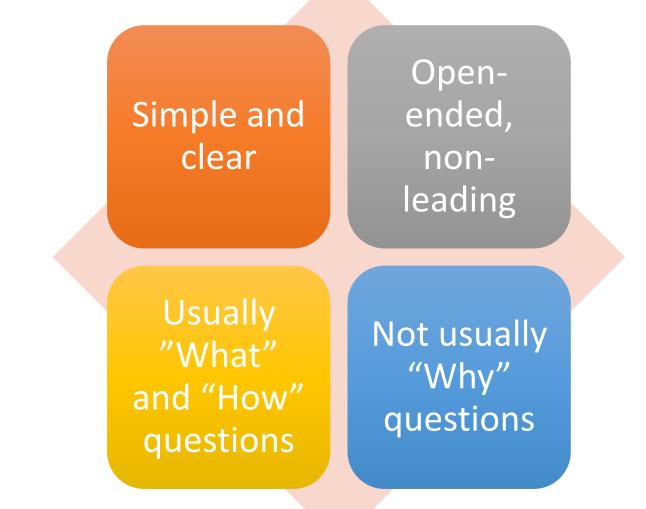
Levels of Listening

- Level 2
 - undivided attention of the listener is entirely on the speaker. This
 means not only hearing what is being said but also noticing how it
 is said. It involves paying attention to the tone of voice, body
 language and facial expressions.
 - listener can tune in to the meaning of the words, choose a way to respond, and assess the effect of the response on the speaker.

Levels of Listening

- Level 3
 - In additional to level 2 approach, this adds the use of intuition and being open to receiving more information in any form that it presents itself. This means tuning in not only to the conversation but to the environment.
 - A feeling that all that is being said is not fully exploring the issue, ie "I understand that you are happy with the results, but I have a feeling that you have something else on your mind." Be attentive to the answer, could be yes or no and go in either direction.

Effective Coaching Questions





G _{oal}	What do you want? What will that get you? What is exciting about this goal? What's even more important than this goal? How will you measure the results? What does success look like? What's the big picture?
$R_{\scriptscriptstyle eality}$	How are things going right now? How do you feel? What values and needs are most important? What is the biggest concern? What resources are available? What barriers do you face? What does the resistance really mean?
Options	What are some of the ways you could approach this issue? Would you like to brainstorm some options? In your wildest dreams, what strategies would you choose? If you had more money, time or authority, what would you do? What if you could start all over? What are some of the advantages and disadvantages of each option?
W Forward	Which option is your best choice? When will you get started? What's the first step? What else do you need to do? On a scale of 1-10, how committed are you to this plan? What would take you to a ten? What accountability structures would support you? How will you celebrate success?

Ways that Programs can use coaching

- Personal vs Programmatic
 - Personal coaches for trainees
 - Highly beneficial for personal growth
 - Can be very costly (time and effort)
 - Can be directed at specific skills
 - Personal coaches for faculty
 - Can be as specific to teaching or more generalized to
- Coaching methods integrated into programmatic
 - ILP process
 - the semiannual review
- Use for the struggling learner/faculty

Small Group discussions

20 minutes



Reflection:

- . What has been your experience being a coach or receiving coaching?
 - Does your institution have a formal coaching program?

Application:

- . Where do you think the potential best benefit would be in your program?
- What additional resources have been or would be useful for you?
- . What barriers are there to improving your own coaching skills?
- . What challenges do you foresee in implementing this programmatically?
- . What are ways to mitigate these barriers and challenges?

Report Out

5 minutes



Needs Assessment

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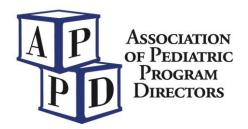


• What topics are you interested in for future meetings?

- Virtual Café
- APPD Fall Meeting
- APPD Spring Meeting
- Forum for Fellowship Leaders



 How can the APPD FPD EC help you meet the goal you have prioritized for your program this year?



- Have you used the Fellowship Program Directors' Handbook?
- What other projects would you find helpful for the APPD FPD to complete?



Evaluation

Please complete an evaluation to help improve our future conferences

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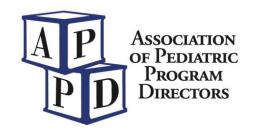


Save the Date

APPD 2022 Annual Fall Meeting

October 13 - 14, 2022 Renaissance Arlington Capital View Hotel Arlington, Virginia

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Thank you

