

Learning Faculty Development Skills: A Toolkit for New Faculty in Family Medicine

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Disclosures

All presenters have nothing to disclose



Objectives

- Describe the most common personal, clinical, administrative, and academic challenges identified by new faculty in family medicine and identify resources for overcoming barriers.
- Identify resources to implement faculty development programs and identify existing local, regional, and national resources to support faculty development for new faculty in family medicine.
- Identify effective mentoring and coaching concepts and styles, and seek appropriate academic resources for building mentoring and coaching relationships.

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Workshop Outline

- · Introductions (faculty roles, experience)
- Small Group Activity
 - Challenges
 - Opportunities and Resources
- New Faculty Resources
- Creating an Educator Portfolio
- · Scholarly Activity Opportunities
- Small Group Activity
 - Effective feedback for learners
 - Wellness, Self-Care
 - Mentorship, Coaching



Introductions

- Background
 - MD/DO vs. other (PhD, MS, MPH, etc)
 - Just out of residency vs. Career change vs Leadership role
- Job Responsibilities
 - University vs. Community Based
 - GME only / UGME only or both
 - Career "Track" clinical, teaching, tenure?
 - Research expectations
- · Goals / Questions for this session

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Small Group Discussion

 What challenges do you face as new faculty?



Challenges

- · Undefined roles
- · Change / Instability
- Lack of formal faculty development at the local level
- · Milestones
- Time management
- Wearing many hats clinical, admin, teaching, research
- Under-staffed
- Understanding political context
- · How to advocate for change
- · Big picture v. small picture thinking
- Teaching as a new clinician
- Work-life balance

- Personality differences
- Increasing clinical demands
- Complex patients
- Fixed cultures
- •Giving, getting, receiving feedback on your work
- •Teaching diverse learners
- •Funding uncertainties and limitations
- •Time / support for scholarly work
- •How to know what you don't know
- •Prioritizing "self-development"
- •Protecting admin time
- ·Academic / Clinical / Local jargon
- •Feeling capable, productive

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Most Commonly Cited Challenges

- Work-life balance
- · Finding scholarly activity opportunities
- Finding guidance for new faculty recommended activities
- Keeping interests aligned with assigned tasks
- · Evaluating varying levels of learners



Small Group Discussion

 What solutions (opportunities and resources) have you found to your challenges?

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Opportunities and Resources

- STFM Residency Curriculum Resource
- · Scripts for saying no
- · Online searches
- Formal faculty development fellowships
- Using students and residents to help with projects
- Getting to know your electronic systems efficiently
- · Help from colleagues
- STFM annual meeting
- NIPPD fellowship (for aspiring program directors)
- Looking for funding from scholarships at your institution
- FPIN scholarly activity opportunity
- Online teaching modules
- Mentorship internal, external, FP or specialists

- WONCA international FP support
- · Integrating faculty development in residency
- Young attending support group / happy hour
- Networking outside your institution
- STFM programming and online toolkits
- AFMRD toolkits
- Regularly scheduled meetings to focus on your own development
- Carve out time for faculty development in faculty meeting
- · Group On list-servs (STFM) or AFMRD
- Set goals and intentions to stay true to your goals and interests
- Defining personal boundaries and sticking to them
- Personal routines
- Mindfulness
- Acknowledging limitations



Most Commonly Cited Opportunities and Resources

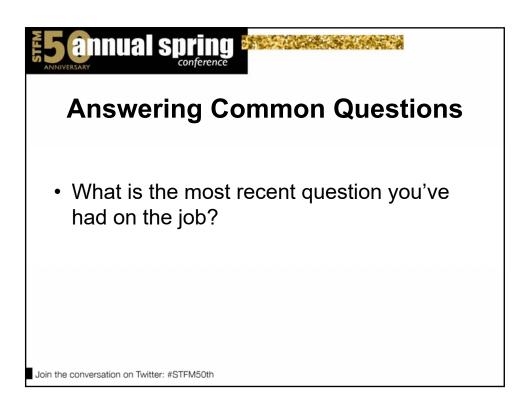
- Mentors
- Academic and Research conferences
- Faculty development fellowships or minifellowships
- Local PBRNs
- STFM website, fmdrl.org
- MedEdPortal.org

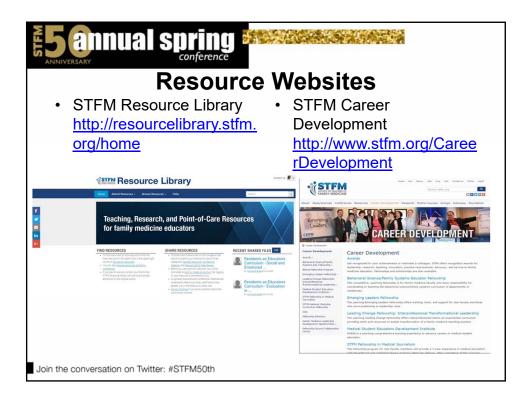
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Faculty Development Resources

- New Faculty Toolkit
- Consider faculty development workshops, e.g. STFM New Faculty Scholars program
- Specific training e.g. MSE Director Fellowship, or NIPDD Fellowship







Learner-Specific Resources

- STFM Resources for Residency Programs
- STFM Residency Curricular Resource (RCR)
 - Subscription allows access to Milestonesbased objectives, curricula, lectures
 - Faculty and residents welcome to write new curricula as scholarly activity
- <u>TeachingPhysician.org</u>

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Workshop/Courses/Conferences

- Pre-conference workshops
- STFM Emerging Leaders program
- AAMC Early Career Women Faculty
- NAPCRG: North American Primary Care Research Group
- Mini-Fellowships vs 1-2 year Fellowships
- · ListServs or Groups
 - STFM Group on New Faculty, Group on Faculty Development, Medical Education Best Practices and Research



Robert Graham Center



Policy Studies in Family Medicine and Primary Care

- "To improve individual and population health by enhancing the delivery of primary care."
- Affiliated with the AAFP
- Has editorial Independence
- http://www.grahamcenter.org/rgc/home.html

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Robert Graham Center

- Visiting Scholars Program
- Fellowship



Resources

- Research learning modules
- Practice Based Research Networks
- Grant Generating Project
- NAPCRG

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"NAPCRG's accomplishments in fostering primary care research include:

- Promoting multi-method research and linkages between qualitative and quantitative approaches to primary care research
- Nurturing novice researchers with training in research methodology, grant development, and career planning; supportive feedback on research ideas and projects; and experience presenting their work in an international forum



"NAPCRG's accomplishments in fostering primary care research include:

- Developing and supporting practice-based research networks of regional, national, and international scope
- Developing primary care classification systems for research and patient care
 Stimulating senior scientists with an interdisciplinary network of colleagues, cutting-edge research technologies, and an organization devoted to research in primary care"

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Faculty Development Fellowships

- U Mass: <u>Teaching of Tomorrow</u> (2-days)
- Robert Wood Johnson Clinical Scholars
- Primary Care Research Fellowships: <u>Univ of Wisconsin</u>, <u>Univ of Virginia</u>, <u>Univ of North Carolina</u>
- Harvard Macy Institute programs
 http://www.harvardmacy.org/Programs/overview.aspx
- Georgetown University Fellowships:
 - Health Policy, Community Health, Arts & Humanities, Health & Media
- FD-AGE (Duke, Hopkins, Mount Sinai, UCLA): Mini Fellowships in Geriatrics (3-4 days)
- STFM Faculty for Tomorrow



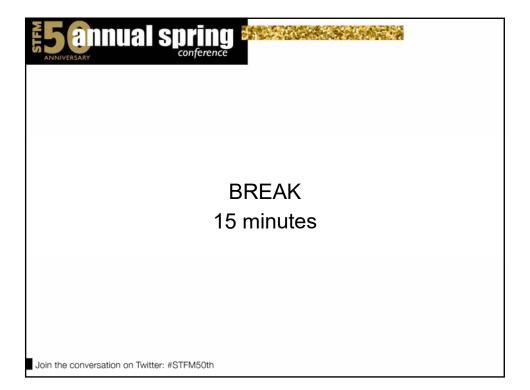
Journals/Books

JOURNALS

- Academic Medicine (AAMC), Family Medicine (STFM)
- Journal of Graduate Medical Education (ACGME)

BOOKS

- The physician as teacher Neal Whitman & Thomas Schwent
- How doctors think Jerome Groopman
- Thinking fast and slow Daniel Kahneman
- Healers David Schenck & Larry R. Churchill
- How to work a room Susan RoAne
- First things first Stephen R. Covey
- Difficult Conversations Douglas Stone, Bruce Patton and Shiela Heen
- The one minute manager Ken Blanchard & Spencer Johnson
- Brain Rules John Medina
- What patients teach David Schenck, Larry R. Churchill and Joseph Fanning
- God's Hotel: A Doctor, a Hospital, and a Pilgrimage to the Heart of Medicine Sweet





What is an educator portfolio?

A teaching portfolio is to teaching what publications and grants are to research

Not exhaustive compilation, but includes carefully chosen representative work

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Why do I need an educator portfolio?

- "Evidentiary method" of documenting teaching experience
 - "Documenting educational activities and providing associated evidence of excellence that can be judged by peers"
 - "A systematic collection of information documenting expertise in an area, usually incorporating multiple sources of information collected over time to demonstrate excellence"



Barriers to applying for promotion

Personal

- · Unfamiliarity with promotion guidelines
- · Not enough time devoted to developing portfolio
- Insufficient data to complete portfolio, or disorganized information
- · The burden of proof is the faculty member's

Institutional

- Relies on mentorship and institutional support and/or department champion
- All promotion & tenure committee members may not value each teaching activity as "scholarship" worthy of promotion

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Basic portfolio format

- · Education Philosophy
- Curriculum Development
- Teaching Evaluations
- Learner Performance Assessment
- Advising
- Scholarly Activities
- Service
- Continuing Education (as an educator)
- Teaching Honors and Awards



What is Scholarly Activity?

- Contribution to knowledge available to the discipline of family medicine and its subspecialties
- How can it be recognized?
 - shared with peers (regional/national)
 - subject to peer review

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Examples of scholarly work

- Present a report of original research at regional/national conference/grand rounds at another institution
- Publish original research paper/clinical review paper in a peer-reviewed journal
- Testify in state legislature regarding strategy to manage a public health problem
- Serve as peer reviewer or associate editor of a state or national medical journal



How do I begin?

- Generate local, regional or national presentation from:
 - Didactic lecture/workshop for residents/students
 - Family Medicine Center collaborative work with behaviorists, SW, FNP, PA, ANP, CNM, RNs, Pharmacist
- Lifelong learning, consider proposing topic update
- Volunteer for peer review
- Mentor a resident or junior faculty through presentation, peer review, or publication

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Research Opportunities

- · Interdisciplinary collaboration
- Practice-based research networks
- Research colleagues and mentors
- HRSA training grants
- Primary care research fellowships
- · Scholarly work grows out of daily life
- · "R" vs "r" research



ACGME Scholarly Activity

- Faculty must establish and maintain environment of inquiry and scholarship with active research component
- Faculty must regularly participate in organized clinical discussions, rounds, journal clubs, conferences
- Faculty should encourage and support residents in scholarly activities

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ACGME Scholarly Activity

- Faculty should demonstrate scholarship by one or more of the following:
 - Obtain peer-reviewed funding/grant
 - publication of peer-reviewed original research/review articles or textbook chapters
 - publication/presentation of case reports/clinical series at local/regional/national professional/scientific society meetings
 - participation in national committees or educational organizations



ACGME Scholarly Activity

	Core residency faculty	Residents	Core Fellowship faculty	Fellows
# of	Two per	Two per	One per	One per
scholarly	faculty	resident,	faculty	fellow by
work	member on	including	member per	end of
	average over	one QI by	year average	fellowship
	5 years	end of	over 5 years	
		residency		

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Scholarly Activity Resources

- Websites (resourcelibrary.stfm.org, MedEdPortal, fpin.org)
- Workshops/Courses/Conferences
- Fellowships
- Books/Journals
- Local PBRNs, AAFP chapters
- Affiliated University resources



Research as a Physician: Getting Started

- Look for questions in clinic!
- Consider studies that are less time intensive:
 - Surveys
 - Chart reviews
 - Quality
- Know your institution's requirements (IRB)

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Research as a Physician: Keeping Up

- Involve learners
- Meet regularly
 - Monthly?
 - Each meeting assign specific tasks for next meeting
- Use your resources



Research as a Physician: Finishing

- · When you find your answer, share it!
 - Poster (local, regional, national)
 - Presentation (local, regional, national)
 - Write it up for publication

Note: You don't have to wait until the end to present. Share your findings along the way!

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State and Local Grants

- State Government
 - Department of Health grants
- Institutional
 - Universities
 - Hospital organizations



Private/Organizational Grants

- Research Institution
 - PCORI Patient Centered Outcomes Research Institute
 - Robert Wood Johnson Foundation
- Professional Organizations
 - American Osteopathic Association
 - American Diabetes Association
 - American Cancer Society
 - Alzheimer's Association

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Federal Research Grants

- Research Grants (R series)
 - R01 NIH Investigator Initiated Research Grant
 - R03 Small Grant Program (up to \$50K)
 - R21 2 years for \$250K. Gets initial data to position for a R01
- Career Development Awards (K-grants)
 - Personal
 - Institutional
- Research Training and Fellowships (T&F series)
- Program Project/Center Grants (P series)



Research Strategies

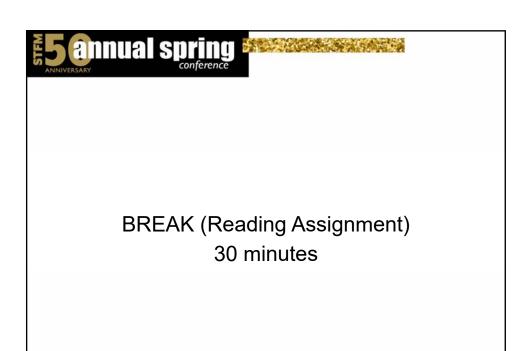
- 1. Find a mentor
- 2. Start small: Small grants → K-grant → R01
- 3. Use small grant funds to examine larger organizations' databases or key issues
- 4. Align yourself with a cause or issue
- 5. Have fun!

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Conferences

- Practice Based Research Network Conference
 - Bethesda, Maryland
 - June 22-23
- Annual Meeting
 - Montreal, Quebec Nov 17-21
 - Student/Resident/Fellow Call for Papers
 - Opens May 15





Points for Discussion

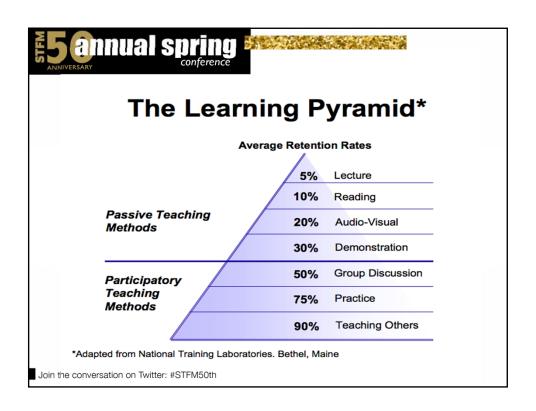
Recap

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- · Questions/goals for the session
- Finish reading assignment



Working with Different Levels of Learners





Active or Participatory Learning

- Results in improved knowledge retention
- Creates a deeper understanding of material than passive learning
- Fosters engagement
- Encourages self-directed learning

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Key Teaching Strategies

- Assign clear responsibilities
- Ask about and use learners' knowledge, e.g. assess experience
- Put learners to work
- Involve learners in patient care
- Provide opportunities for practice of new skills



Key Teaching Strategies

- Alter your teaching based on the experience level of your learners:
 - Minimal clinical experience:
 - direct learning by providing structure, setting expectations, giving directions, and selecting patients for learner to see

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Key Teaching Strategies

- Moderate experience:
 - facilitate learning by asking questions, listening to their ideas, and sharing your thinking
- Extensive experience:
 - consult with learner by setting goals, evaluating progress, and exchanging ideas



Case Scenario 1 Dr. M.

Dr. M. is an intern rotating with you for the first time on a 4-week inpatient rotation. Dr. M. likes the rotation, shows up on time, but seems unprepared at rounds. On day 10 Dr. M. expresses concern she has never seen a patient in the hospital with acute kidney injury. Thus far the inpatient team has cared for mothers in labor, newborns, patients with heart failure, DKA, pancreatitis and acute appendicitis. Dr. M. has cared for 2 patients daily.

- · Do you have any concerns about Dr. M.?
- What adjustments would you consider to help Dr. M. with engagement and self-directed learning?

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Feedback

- When would you provide feedback for Dr. M.?
 - First day/week, mid-month/end-of-month?
- Are there any deficits in Medical Knowledge and Professionalism skills for this resident?
- Could you name some examples of performance improvement strategies?



Feedback

- Confident learners share ideas, ask questions, reach conclusions independently
- Strong evidence
 - Feedback messages are invariably complex and difficult to decipher
 - Learners may need opportunities to understand and process feedback before applying it toward performance improvement

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Feedback

- Preceptors should encourage learner confidence and self assurance
- Feedback influences how learners feel about themselves, and what and how they learn
 - A learner's self-efficacy might be maintained by 'reinterpreting' failure
 - If limited performance improvement or insight, consider re-examining how and who (eg teacher, peer, self-eval)



Case Scenario 2 Dr. M.

Dr. M. completes her 1st intern month on the inpatient team. She completed an excellent, thorough team presentation on AKI, managed up to 8 patients daily, including articulating appropriate differential diagnoses, choosing appropriate management plans and counseling patients and families. Dr. M. demonstrated tremendous enthusiasm for prevention and monitoring of kidney complications in her own patients. Your patients and team are complimentary of her bedside manner.

— How would you evaluate this resident?
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Family Medicine Milestones

- What is your familiarity with Milestones?
- Milestones are developmentally based family-medicine specific attributes
- Range from level 1 to level 5
 - -Level 1 is typically an intern with limited experience in family medicine
 - Level 4 is a graduation target
 - -Level 5 is an advanced, seasoned family

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Key Milestone Subcompetencies

- PC-1: care for acutely ill patients
- MK-2: critical thinking
- PBLI-2: selfdirected learning
- PROF-2: professional conduct and accountability
- C-2: effective communication with patients
- C-3: effective communication with physicians and other health professionals

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Case Scenario

- How would you assess Dr. M. using Family Medicine Milestones?
 - -PC-1: care for acutely ill patients
 - -MK-2: critical thinking
 - -PBLI-2: self-directed learning

las not achieved Level 1	Level 1	Level 2	Level 3	Level 4	Level 5
	Gathers essential information about the patient (history, exam, diagnostic testing,	Consistently recognizes common situations that require urgent or emergent medical care	Consistently recognizes complex situations requiring urgent or emergent medical care	Coordinates care of acutely ill patient with consultants and community services Demonstrates awareness of personal limitations regarding procedures, knowledge, and experience in the care of acutely ill patients	Provides and coordinates care for acutely ill patients within local and regional systems of care
	psychosocial context) Generates differential diagnoses Recognizes role of clinical protocols and guidelines in acute situations	Stabilizes the acutely ill patient utilizing appropriate clinical protocols and guidelines Generates appropriate differential diagnoses for any presenting complaint	Appropriately prioritizes the response to the acutely ill patient Develops appropriate diagnostic and therapeutic management plans for less common acute conditions		
		Develops appropriate diagnostic and therapeutic management plans for acute conditions	Addresses the psychosocial implications of acute illness on patients and families Arranges appropriate transitions of care		

Has not achieved Level 1	Level 1	Level 2	Level 3	Level 4	Level 5
	Recognizes that an in-	Synthesizes information	Recognizes and reconciles	Integrates and synthesizes	Integrates in-depth
	depth knowledge of	from multiple resources to	knowledge of patient and	knowledge to make	medical and personal
	the patient and a	make clinical decisions	medicine to act in patients'	decisions in complex	knowledge of patient,
	broad knowledge of		best interest	clinical situations	family and community to
	sciences are essential	Begins to integrate social			decide, develop, and
	to the work of family	and behavioral sciences	Recognizes the effect of an	Uses experience with	implement treatment
	physicians	with biomedical knowledge	individual's condition on	patient panels to address	plans
		in patient care	families and populations	population health	
	Demonstrates basic				Collaborates with the
	decision making	Anticipates expected and			participants necessary to
	capabilities	unexpected outcomes of			address important health
		the patients' clinical			problems for both
	Demonstrates the	condition and data			individuals and
	capacity to correctly				communities
	interpret basic clinical				
	tests and images				

Has not achieved Level 1	Level 1	Level 2	Level 3	Level 4	Level 5
	Acknowledges gaps in personal knowledge and expertise and frequently asks for feedback Uses feedback to improve learning and performance	Incorporates feedback and evaluations to assess performance and develop a learning plan Uses point-of-care, evidence-based information and guidelines to answer clinical questions	rias a self-assessment and learning plan that demonstrates a balanced and accurate assessment of competence and areas for continued improvement	Identifies own clinical information needs based, in part, on the values and preferences of each patient Demonstrates use of a system or process for keeping up with relevant changes in medicine Completes ABFM MOC requirements for residents Consistently evaluates self and practice, using appropriate evidence- based standards, to implement changes in practice to improve patient care and its delivery	Regularly seeks to determine and maintain knowledge of best evidence supporting common practices, demonstrating consistent behavior of regularly reviewing evidence in common practice areas Initiates or collaborates research to fill knowledg gaps in family medicine Integrates MOC into ongoing practice assessment and improvement Role models continuous self-improvement and care delivery improvements using appropriate, current knowledge and best-



Case Scenario

- How would you assess Dr. M. using Family Medicine Milestones?
 - PROF-2: professional conduct and accountability
 - C-2: effective communication with patients
 - C-3: effective communication with physicians and other health professionals

s not achieved Level 1	Level 1	Level 2	Level 3	Level 4	Level 5
	Presents him or herself in a respectful and professional manner Attends to responsibilities and completes duties as required Maintains patient confidentiality Documents and reports clinical and	Consistently recognizes limits of knowledge and asks for assistance	Recognizes professionalism lapses in self and others Reports professionalism lapses using appropriate reporting procedures	Maintains appropriate professional behavior without external guidance Exhibits self-awareness, self-management, social awareness, and relationship management Negotiates professional lapses of the medical team	Models professional conduct placing the needs of each patient above self-interest Helps implement organizational policies to sustain medicine as a profession
		Has insight into his or her own behavior and likely triggers for professionalism lapses, and is able to use this information to be professional			
		Completes all clinical and administrative tasks promptly			
	administrative information truthfully	Identifies appropriate channels to report unprofessional behavior			

s not achieved Level 1	Level 2	Level 3	Level 4	Level 5
Recognizes that respectful communication is important to qua care Identifies physica cultural, psycholo and social barries communication Uses the medical interview to estal rapport and facili patient-centered information exch	Organizes information to be shared with patients and families sto Participates in end-of-life discussions and delivery of bad news	Negotiates a visit agenda with the patient, and uses active and reflective listening to guide the visit Engages patients' perspectives in shared decision making Recognizes non-verbal cues and uses non-verbal communication skills in patient encounters	Educates and counsels patients and families in disease management and health promotion skills Effectively communicates difficult information, such as end-of-life discussions, delivery of bad news, acknowledgement of errors, and during episodes of crisis Maintains a focus on patient-centeredness and integrates all aspects of	Role models effective communication with patients, families, and th public Engages community partners to educate the public

Has not achieved Level 1	Level 1	Level 2	Level 3	Level 4	Level 5
	Understands the importance of the health care team and shows respect for the skills and contributions of others	Demonstrates consultative exchange that includes clear expectations and timely, appropriate exchange of information Presents and documents patient data in a clear, concise, and organized manner	Effectively uses Electronic Health Record (EHR) to exchange information among the health care team Communicates collaboratively with the health care team by listening attentively, sharing information, and giving and receiving constructive feedback	Sustains collaborative working relationships during complex and challenging situations, including transitions of care Effectively negotiates and manages conflict among members of the health care team in the best interest of the patient	Role models effective collaboration with other providers that emphasizes efficient patient-centered care



Key Take Home Points

- Active learning is most effective for retaining information
- Learners' confidence affects their capacity to improve
- Try a different teaching strategy or feedback method if performance is stagnant or deficient
- Think about demonstrated behaviors when evaluating residents
- · Remember why you are teaching



"These are the duties of the physician: First...to heal his mind and to give help to himself before giving it to anyone else."

Epitaph of an Athenian doctor, AD 2

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What is Wellness?

- · Vague state of well-being
 - "the quality or state of being in good health, especially as an actively sought goal."

--(Merriam-Webster)

- "the quality or state of being healthy in body and mind, especially as the result of deliberate effort."

--(Dictionary.com)



Why Wellness?

- For our own health
- Patient safety
- Role modeling and setting standard
- Critical time in identity development

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Burnout

- Loss of emotional, mental and physical energy due to continued job-related stress
 - Emotional exhaustion, Depersonalization (loss of empathy), Decreased sense of accomplishment
- Personality Traits
 - Perfectionist tendencies
 - The need to be in control, reluctance to delegate
 - High-achieving, Type A
 - Pessimistic view of self and the world



Background Data

- 45% of physicians report at least 1 symptom of burnout¹
- Study of 7-item Physician Well-Being Index²
 - physician distress correlated with low quality of life, high fatigue, recent suicidal ideation
- Physician Wellness Inventory
 - Career purpose, cognitive flexibility show positive correlation with family/friend support, mental health, finances, workload
 - Distress, emotional exhaustion, depersonalization negative correlation
- Study of medical students, residents, fellows³
 - Burnout highest in residency
 - Early career physicians more burned out than general population
- ¹ Shanayfelt Boone et al, 2012
- ² Dyrbye et al, 2012
- ³ Dyrbye et al, 2014

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Group Activity

- What are your barriers to wellness? What causes you or colleagues to "burn-out" where you work?
- Please take 5 minutes to share these barriers with your table. We'll then share with larger group.



Burnout Causes

Work-Related

Lifestyle-Related

- Feeling like you have little or no control over your work
- Working in a chaotic or highpressure environment
- Unclear or overly demanding job expectations
- Lack of recognition or rewards for good work
- Doing work that is monotonous or unchallenging

- Working too much, without enough time for relaxing and socializing
- Being expected to be too many things to too many people
- Taking on too many responsibilities, without enough help from others
- · Not getting enough sleep
- Lack of close, supportive relationships

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Evidence for Interventions

- Burnout decreases when meeting national physical activity guidelines¹
- Stress management and resiliency training improve quality of life, mindfulness and reduce stress²

Is it that simple?

¹ Olson et al, 2014 |Join ២៩០០៥៩ដីឡើក 20Tvjtter: #STFM50th



How Can We Promote Wellness?

- Promoting career purpose
- · Increasing cognitive flexibility
- Decreasing emotional distress

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Promoting Wellness

- Think of some things you can do to be more well. How can you overcome those barriers we talked about earlier.
- Please take 5 minutes to share with your table.
- Share with the larger group.



Promoting Wellness

Career Purpose

- Faculty attitudes influence and affect resident attitudes
 - Assess faculty wellness to increase awareness
- Support groups
- Workshops
 - Skill building in relationships, finances, conflict resolution

Cognitive Flexibility

- Cognitive behavior training
- · Mindfulness training
- Fun reframing exercises

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Distress Management

- · Opportunities for disclosure of emotions
- · Availability of resources
- Opportunities for safe measurement of emotional distress
- · Regular checking in with one another



Prevention/Recovery

- Start the day with a relaxing ritual
 - meditating
 - writing in your journal/reading something inspiring
- Take a daily break from technology
 - set a time each day when you completely disconnect, put away laptop and phone
- · Nourish your creative side
 - something new, fun project, or resume a favorite hobby

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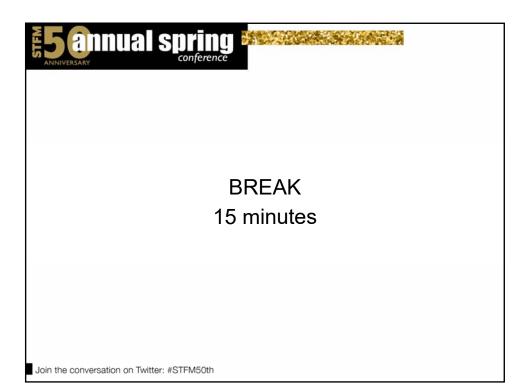
Overcoming Barriers to Wellness

- · Set strict boundaries
- Learn to say "NO"
- Take time for rest & recovery
- Be clear about priorities and rearrange daily
- Do not let PERFECT be the enemy of GOOD
- · Accept not having it ALL



Promoting Wellness

- What 2-3 things can you actively do in the next 2 months?
- Write them down and be as detailed and specific to you and your day/week as possible
- Place in self-addressed envelope





Mentorship

Requires...

- Institutional support time, structure, buy-in
- · Faculty development of mentor
- Respect for generational differences
- Intentionality
- Self-assessment & commitment on the part of the mentee

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Mentoring Relationships

"Your mentor is neither your parent nor your savior...

"A mentor is someone who must be sought after and with whom a relationship must deliberately be forged. Mentoring relationships are sustained and grow only through meticulous effort..."

Excellent review article about mentors written for junior faculty ----> FMDRL New Faculty

J Palliat Med. 2010 November; 13(11): 1373-1379. doi: 10.1089/jpm.2010.0091



Mentoring

A professional relationship in which an experienced person (mentor) assists another (mentee) in developing specific skills and knowledge to enhance career progression.

- Usually not a supervisor, may even be from another dept or organization
- Facilitates growth by helping build sharper focus
- Provides critical feedback
- Enhances network
- Shares resources
- · Long term relationship

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Coaching

"Unlocking a person's potential to maximize their own performance. It is helping them to learn rather than teaching them"

- By anyone, even supervisor
- Short term
- Focused on current situation
- · Results-oriented
- Systematic process of enhancing self-directed learning
- Empowering individuals to improve effectiveness & develop solutions

¹ Whitmore 2003



Identifying Mentors and Coaches

- Who are your mentors?
- Do you have regularly scheduled meetings?
- Who sets the meeting agenda for your mentorship meetings?
- What priority areas would you like to discuss with a mentor?

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Mentor Meeting Challenge

- Please make a list of priority areas to discuss with your mentor
- Please pair up and present your list
- · Send an email to yourself exercise



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Summary

- Common challenges, different roles
- New Faculty Resources
- · Creating an Educator Portfolio
- Scholarly Activity Opportunities
- · Effective feedback for learners
- · Wellness, Self-Care
- · Mentorship, Coaching, networking



STFM Conference Events

- New Faculty in Family Medicine Collaborative breakfast meeting - Sunday (5/7) @ 7:15-8:15a in the Harbor Ballroom
- New Faculty in Family Medicine Collaborative lunch meeting – Sunday (5/7) @ 12:30-1:30p in Mission Beach B
- •New Faculty in Family Medicine Collaborative **Happy Hour** Monday (5/8) @ 5:30p at a location TBA (will be posted on the STFM CONNECT website at the beginning of the conference)

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Questions / Comments



