



It is hard work, perseverance, learning, studying, sacrifice and most of all, love of what you are doing or learning to do. -Pele

# Agenda

- Environment driving change in education & p
- Professional role and academic curriculum, accreditations, domains of learning; competencies
- General course and Field experience objectives
- Sequencing; paperwork
- Preceptor roles and responsibilities
- Adult learners and brain-based learning theory
- Individualizing instruction; One Minute Preceptor
- Strategies for evaluating performance and giving feedback; Plus/delta approach

Deep roots and growth mindset We've got deep roots embedded in excellence and anchored in the bedrock of empowered and engaged members and compassion for each other and those we serve

### What sets us apart?





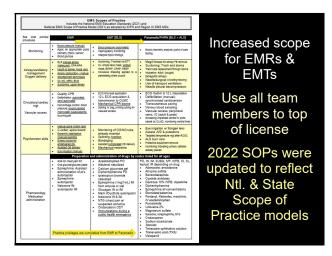








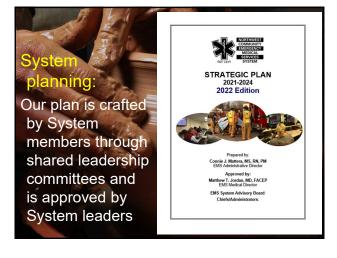




<ul> <li>Content areas to teach</li> <li>Depth and breadth for each level of practitioner</li> </ul>							
	Table 2: Form	nat of National EMS	Education Standards	5			
	EMR	EMT	AEMT	Paramedic			
Content Area	Competency	Competency	Competency	Competency			
Elaboration of Knowledge	Additional knowledge related to the competency						
	Clinical behaviors and judgments	Clinical behaviors and judgments	Clinical behaviors and judgments	Clinical behaviors and judgments			
	Educational Infrastructure	Educational Infrastructure	Educational Infrastructure	Educational Infrastructure			

**Revised Education Standards:** 

		EMR	EMT	AEMT	Paramedic
	History Taking (Include age-related variations in pediatric and geriatric patients)	Determining the chief complaint (S.S) Mechanism of injury/ nature of illness (S.S) Associated signs and symptoms (S.S)	Investigation of the chief complaint of lightlyhature of iterations of lightlyhature of iterates (FF)     Associated signs and symptoms (FF)     Past medical history (F,F)     Pertinent negatives (F,F)	Investigation of the chief compaint (FF) invest(FF) invest(FF)     sacolated signs and symptoms (FF)     Past medical history (FF)     Pertinent negatives (F,F)	Investigation of the chief complaint (C.C. particular of injury/insture of illness C.C.)     Associated signs and symptoms (C.C.)     Past medical history (C.C.)     Pertinent negatives (C.C.)     Interviewing techniques (C.C.)     Therapsutic communication and adaptive interviewing techniques (C.C.)
Assessment	Secondary Assessment (Include age-related variations in pediatric and geriatric patients)	Assessment of vital signs (S,S) Assessment of pain (S,S) Performing a rapid full body scan (S,S)	Assessment of vital signs (F.F)     Assessment of pain (F.F)     Techniques of physical examination (F.F)     respiratory system     including breath sound     quality     Cardiovascular system     Neurological system     Mayor antomical regions	Assessment of vital signs (C.F)     Assessment of pain (C.F)     Techniques of physical examination (C.F)     Respiratory system     including breath sound     quality     Cardiovascular system     Musculoskeletal system     Musculoskeletal system	Assessment of vital signs (C.C)     Assessment of pain (C.C)     Techniques of physical examination     (C.C)     respiratory system including     breath sound quality     Cardiovascular system     Neurological system     Musculosketal system     Major anatomical regions
	Monitoring Devices	No knowledge related to this competency is applicable at this level.	Pulse oximetry (3, 3)     Non-invasive blood pressure (3, 3)     Cardiac Doniboring – 12     Cardiac Doniboring – 12     Blood glucose determination (5, 5)     Blood glucose determination     (5, 5)	Pulse oximetry (3.5)     Non-invasive blocd pressure (3.5)     Cardiac monitoring – 12     transmission (5.5)     Blood glucose determination (5.5)     Indo glucose determination (5.5)	Pulse oximetry (3, 5)     Non-invasive blood pressure (5, 5)     Cardiac monitoring - 12 lead ECG     acquisition and transmission (F,F)     Blood glucose determination (5, 5)     End stala CO, monitoring and     interpretation of waveform     company.et (7, 5)     Venous blood sampling (5, 5)     12-lead ECG interpretation (F,F)     Blood themistry nanalysis (F,F)
	Reassessment (Include age- related variations in pediatric and	<ul> <li>How and when to reassess patients (S,S)</li> </ul>	How and when to reassess patients (F,F)	How and when to reassess patients (F,F)	<ul> <li>How and when to reassess patients (C,C)</li> </ul>







We strive for preeminence through continuous improvement and advocating for the appropriate use of technology and research to lead evidence-based and data informed practice.

# Vision

System initiatives are collaborative endeavors planned, organized, implemented, and evaluated by multidisciplinary teams of system members





The System is viewed as the gold standard of quality by students, patients, and colleagues



Integrity Compassion; Commitment; Citizenship Accountability; Advancing knowledge Respect and Collaboration Excellence Justice



Advances in technology, costs, reimbursement, value-based care, need for integration, trends in pt populations, and mass vaccinations are rapidly driving change

# Role realignment

OLD: Find it - fix it to the degree possible without doing harm, and transport to the nearest appropriate hospital

NEW: Above PLUS: EMS broadens scope and becomes an integrated part of the value-based and person-centered healthcare revolution

The paramedic is a health professional whose primary focus is to respond to, assess and triage emergent, urgent and non-urgent requests for medical care; apply basic and advanced knowledge and skills necessary to determine patient physiologic, psychological, and psychosocial needs; administer medications, interpret and use diagnostic findings to implement treatment; provide complex patient care; and facilitate referrais and/or access to a higher level of care when the needs of the patient exceed the capability level of the paramedic.

Paramedics often serve as a patient care team member in a hospital or other health care setting to the full extent of their education, certification, licensure and cerdentialing. Paramedics may work in community settings where they take on additional responsibilities monitoring and evaluating the needs of at-risk patients, as well as intervening to mitigate conditions that could lead to poor outcomes. Paramedics help educate patients and the public in the prevention and/or management of medical, health, psychological and safety issues (National EMS Education Standards, 2021). Further definitions from the National EMS Scope of Practice Model (2019 as amended in 2021)

#### Paramedics:

- Function as part of a comprehensive EMS response, community, health, or public safety system with advanced clinical protocols and medical oversight.
- Perform interventions with the basic and advanced equipment typically found on an ambulance, including diagnostic equipment approved by an agency medical director. May provide specialized interfacility care during transport.
- Are an important link in the continuum of health care



# What does this add up to?



Paramedics are key links to bridge hospital and out-of-hospital care transitions



place, at the right time based on patient needs & choice, and at the right cost using Community Paramedics (CPs) in partnership with hospitals and PCPs



# HUGE RESPONSIBILITY

Must be mentally, academically, physically, and emotionally prepared Need strong knowledge & understanding of: A&P; pathophysiology Medications; complex procedures Emotional support; ethics Expected to think critically & make rapid

judgments within scope of practice





We do not rise to our **expectations** We fall to the level of our preparation & training



#### Affiliated with Harper College

Dual enrollment; taught at NCH; Harper credits Certificate courses (39 credits); AAS degree

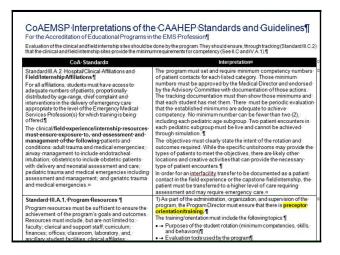


Academic o	curriculum	
	(	Credit hours
EMS 110	EMT Education	9
Paramedic CERT	IFICATE Program	
EMS 210	Preparatory (fall)	10
EMS 211	Med. Emerg I (fall)	5
EMS 212	Med. Emerg II (spring)	7
EMS 213	Trauma, special population	ons 6
EMS 217 & 218	Hospital Internship	4
EMS 215	Field Internship (spring)	4
EMS 216	Seminar (summer)	3
Total PM Certifica	te hours	39



In addition to EMT and PM certificates:	
Required courses for Assoc. in Applied Science	(AAS):
BIO 160 Human Anatomy	4
BIO 161 Human Physiology	4
Electives <sup>1</sup>	4
ENG 101 Composition	3
NUR 210 Physical Assessment	2
SOC 101 <sup>+</sup> Introduction to Sociology	3
SPE 101 Fund. of Speech Communication	3
Total credit hours for AAS degree	71
1Electives: BIO 130, CHM 100, HSC 104, or HSC 213 + This course meets World Cultures and Diversity graduation re	equirement.







> Outcome points for EMS Education: Graduates have achieved the competency in all three domains of learning required for practice that ensures the delivery of safe, timely, efficient, effective, equitable compassionate and personcentered care to serve the health care needs of the population

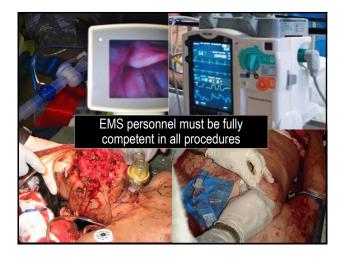
CoAEMSP Program Number:	Northw	est Comm soo790	unity Hea	ithcare		nc.		
	2023	2022	2021	2020	2019	2018	2017	Threshold
Enrollment	24	24	18	30	30	30	30	301-24
Graduates		20	17	22	28	27**	28	251 17
Attrition		17%	8%	26.7%****	7%***	10%**	7%*	<30%
Retention		83%	94%	73.3%	93.3%	90%	83.3%	270%
Confirmed Positive placement			14/17 (82%)	21/22 95%	21/28 (75%)	25/27 (92.5%)	28/28 100%	70%
NREMT written: % of grads		20/20%	17/17	22/22	24/28	25/27	28/28	100%
attempting		100%	(100%)	(100%)	(86%)	(92.6%)	(92.9%)	(2020)
NREMT written: Pass rate (by 3 <sup>rd</sup> attempt)		18/20 (90%)	17/17	22/22 (100%)	24/24 (100%)	25/25 (100%)	28/28 (100%)	70%
Pass rate by 4 <sup>th</sup> attempt		(90%) 19/20 95%	(100%	(100%)	(100%)	(100%)	(100%)	
NREMT practical: % of grads attempting		20/20 100%	17/17 100%	15/22 (68%)	24/28 (85%)	25/27 (92.0%)	28/28 (92.8%)	75%
NREMT practical: Pass rate success		100%	17/17 100%	13/15 (87%)	100%	100%	100%	100%
Comprehensive final written: % of		20/20	17/17	22/22	28/28	27/27	28/28	100%
grads attempting Comprehensive final written:		100%	100%	(100%)	(100%)	(100%)	(100%)	
Pass rate success		100%	100%	(100%)	(100%)	(100%)	(100%)	100%
State exam written: % of grads attempting		NA	NA	NA	4/28 (14.2%)	2/27 (7%)	2/28	NA
State exam written: Pass rate success		NA	NA	NA	100%	100%	100%	NA
State exam practical: % of grads attempting		NA	NA	NA	NA	NA	NA	NA
State exam practical: Pass rate success		NA	NA	NA	NA	NA	NA	NA
Employer survey % returned			11/14 (78%)	17/21 (81%)	16/21 (70%)	14/16 (87.5%)	14/18 (77%)	75%
Employer survey cognitive success (3 pt scale 2018)			3	3	2.88	2.8	4.71	2.5
Employer survey psychomotor success (3 pt scale)			2.9	3	2.82	2.9	5	2.5
Employer survey affective success (3 pt scale)			3	3	2.88	2.9	5	2.5/3
Graduate survey % returned			100%	100%	100%	100%	100%	90%
Graduate survey cognitive success (1 pt scale 2022)			2.9	2.9	3	5	4.8	2.5/3
Graduate survey psychomotor success			3	2.8	3	5	4.0	2.5/3
Graduate survey affective seccess			2.9	з	2.9	4.8	4.8	2.5/3



Ability to understand theoretical foundations of the profession Measured through quizzes, exams, mind maps



Proficiency in performing psychomotor skills Taught in labs/clinicals; tested in practical exams





**Contextual competence** Understand how EMS practice fits within greater whole of healthcare continuum Ability to use conceptual and technical skills in right context, avoiding technical imperative



Adaptive competence: Ability to change with evolutions in EMS or changing clinical presentations in one pt (move from 1 page of SOP to another)



### But how well have we adapted to ...

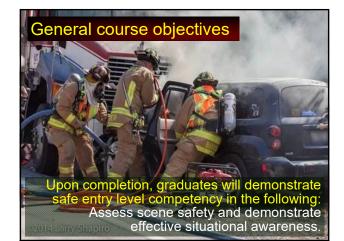
- Completing CS & glucometer logs
- Uninterrupted compression; epi timing
- Using only videolaryngoscopy with preloaded bougie during ETI
- Correct naloxone/ketamine dosing
- Treating PE patients with NTG + CPAP
- Limiting scene times in pts w/ stroke
- Documenting capacity & risk assessments
- Documenting interventions in real-time



#### Paramedic Class Report: F22-S23

- 24 enrolled;
   1 moved;
   1 withdrew
- No written warnings so far!
- Some academic concerns

Bravo Mike Gentile, Bill Toliopoulos, Jen Dyer, Kourtney Chesney, lab, hospital & field preceptors!











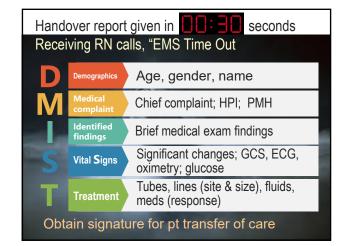


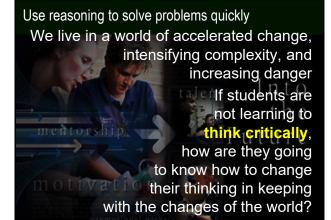
Communicate effectively with the designated medical command authority



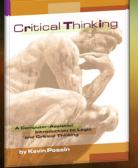


Give interim and handover reports Clarify *any* changes or delays Effectively communicate with *all* involved





# **Critical thinker traits**



Strive for intellectual ends such as clarity, precision, accuracy, relevance, depth, breadth, and logicalness







### How do we build character?

- Habituation through practice
- Reflection on personal experience
- Engagement with virtuous exemplars
- Dialogue that increases virtue literacy
- Awareness of situational variables and biases
- Moral reminders
- Friendships of mutual accountability





"We must reject the idea that every time a law's broken, society is guilty rather than the lawbreaker. It is time to restore the American precept that each individual is accountable for his actions." ~ Ronald Reagan



# Value of Emotional Intelligence to students

Ability to perceive/understand and self-regulate own emotions Improvement in non-verbal communication and listening skills Pts must feel safe, secure, respected Show sensitivity to those who are vulnerable Ability to show empathy, consideration and care

# Ethics in the internship

Must prominently wear student ID Pt may refuse to allow a student to perform a procedure

Limit # of invasive ALS skill attempts made by students



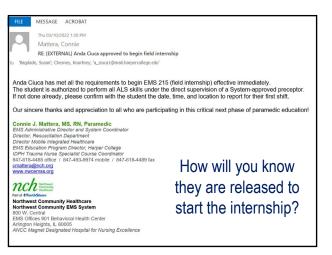


Defend patient's rights Place patient's needs first unless safety threat Disagree without being disagreeable Protect confidentiality (HIPAA)

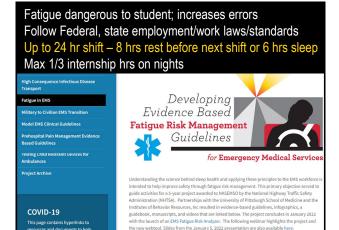
EXEMPLARY	OPTIMISING	Living of all culture drivers Constant improvement mind-set	
	SHARING	Spreading of lessons learnt Enhancement of organisational in	nnovation
	INVOLVING	Engaging and motivational input Visible good role modelling	How do we
	STANDARD	Ordinary behaviour Steady performance	measure it?
	ERRORS	Slips and lapses Mistakes	Affective evaluations
	NEGLIGENCE	Sloppy and careless manners Inconsiderate conduct	
	UNINTENDED VIOLATION	Lack of experience or knowledge Good faith though misinterpret co	unduct
	DELIBERATE VIOLATION	Poor and irresponsible safety atti Personal optimisation or obstruct	itude



















> PM student portfolios required; let's look at EMS 215 forms and paperwork



# How long will it take?

Phase 1: 4 weeks or less Phase 2: Min 300 hours + contacts + competency attestations Cannot end before 5-19-23



#### Phase meetings

#### Schedule early!

Submit documents at least 1 week in advance Who? Student, preceptor(s), HEMSC/ educator | PEMSC welcome, not required

What is discussed? Questions p. 1 Critique form

*Time estimation:* Phase 1: 2-3 hrs Phase 2: 3-4 hrs



#### Prepare in advance for phase meetings

Evaluate as you go!

Complete Critique form skill evaluation right after each call

Quiz student on Pathophys, drug profiles, EMS care

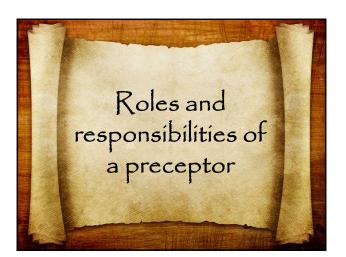
Review calls so you can explain all nonconformaties with standards, ensure accurate documentation

### **Outcomes & Recommendations**

Student NAME/ signature		Preceptor NAME/signature		
Hospital EMSC/Educator signature		Provider EMSC NAME/signature		
Date				
Retain in F		nase 2) complete rrective action plan) onsorship withdrawn (attach documentatio		
	the internship, sp	onsorsnip withdrawn (attach documentatic	sn)	
<ul> <li>avel of recommendation:         <ul> <li>We attest that the student has si ability to perform as a minimally learning domains with conceptual</li> </ul> </li> </ul>	competent, entr , technical, contex	ted all Field Experience objectives and y-level, Paramedic in the cognitive, psy tual, integrative and adaptive competen objectives; terminate the internship; hos	has demonstrated the vchomotor, and affective ce.	
evel of recommendation: ] We attest that the student has si ability to perform as a minimally learning domains with conceptual ] The student has not achieved the	competent, entr , technical, contex	eted all Field Experience objectives and y-level, Paramedic in the cognitive, ps tual, integrative and adaptive competenc	has demonstrated the vchomotor, and affective ce.	





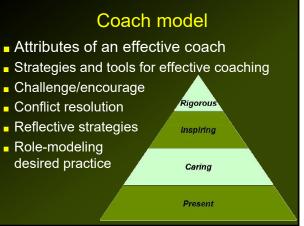


# So, where do you come in?

"After 25 years of research and \$60 million later, what really moves diverse learners forward is a **masterful teacher** who commits the necessary energy to: create a learning community; provide a learning apprenticeship; and makes plans or content explicit enough so that all (learners) are on the journey!"

Dr. Donald Deshler, Dir. Center for Research on Learning, U of Kansas





### Because of your presence...

Students understand System expectations Patients are safeguarded

You can *NEVER* condone sub-standard performance

What's wrong here?



#### Characteristics of an effective preceptor

- Desire to be a supporter / teacher
- Competency in specialty; models desired behaviors
- Effective interpersonal and communication skills
- Good teaching skills
- Sensitive to learning needs of students
- Leadership skills
- Effective decision making and problem-solving skills; can articulate reasons for actions while performing them
- Positive attitude; shows genuine interest in others
- Interest in professional growth (self & others)
- Ability to provide effective feedback (students & faculty)
- Is accessible to student for completion of projects/obj.

Loyola University Chicago; © 2016 Cornerstone OnDemand

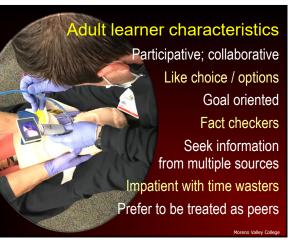
#### Northwest Community EMS System POLICY MANUAL Policy Title: PRECEPTOR: Paramedic/Prehospital RN students No. P - 1 Board approval: 3/14/19 Effective: 3/14/19 Supersedes: 7/1/10 Page: 1 of 3 INTRODUCTION All paramedic and Prehospital RN (PHRN) students shall be directly supervised, A. mentored and evaluated by an approved preceptor. The preceptor shall act as a resource, facilitator and quide. This individual is valued not B. In the precession area and as a resource, redunated and guide. This influided by Bilded field field field and a set action by as a teacher but serves as a role model exemplifying the standards of excellence in the NWC EMSS. Therefore, the preceptor must demonstrate thorough knowledge of the Northwest Community EMS System Policies, Procedures, and SOPs. POSITION DESCRIPTION: A Preceptor shall Ш

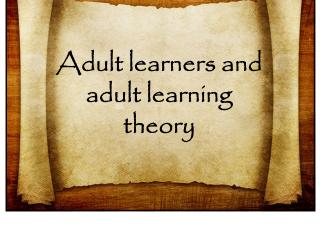
- A. complete a preceptor orientation class given by the Resource Hospital prior to the first preceptor assignment and again once every two years if changes in practice or field internship processes have occurred.
- B. be responsible and accountable for decisions made regarding patient care when working with their student.
- C. orient, teach, and coach their assigned student during all supervised experience.
- D. complete sequential, objective, and fair evaluations which quantify achievement of the objectives and measure performance against System standards. Their judgment will be consulted and heavily relied upon when considering a candidate for licensurerecognition; therefore, areas of strengths as well as continued learning opportunities must be precificable dee unservice of an the evaluations.

Nor	thwest	Y MA	( MANUAL			
Polic	cy Title:	PEER EDUCA	ATORS I-IV / IDPH Le	ad instructors	No.	P - 7
Boa	rd appro-	val: 9-12-19	Effective: 9-12-19	Supersedes: 7-1-10	Page:	1 of 6
	Policy					
	A.	institution unde outcome meas EMS MD and institution/prog	ler the direction of the E surement for all EMS educ d the EMS System Coo gram and lead instructors	e conducted by an EMS S EMS System. Oversight, o cation programs shall be to ordinator, with cooperation (EMS Rules Section 515.	quality a he respo	ssurance and
	В.	2. Nation: 3. Comm Service	al EMS Education Standa al EMS Scope of Practice hittee on Accreditation of Ec es Professions (CoAEMS	e Model skills (2019) ducational Programs for th		
	C.	ntent and	r measured by d methods of Definitions of			
			easurable and observabl demonstrates in order to	ile knowledge, skills, abilit o perform responsibilities		

5. EMS-related education for EMS personnel of all levels shall be coordinated by at least one







> Unleashing the learning potential Learning = Interaction of principles/theory + Experience/practice "It is when sparks jump between two poles - the general and the actual that learning occurs. So you need both." - John Addir





#### Use experiential learning techniques

Scaffold: Build on previous learning while adding new experiences and knowledge

Move to their zone of proximal development

Try out new behaviors & acquire confidence and competence to do the job



heart of our philosophy is our erred focus on results

# Need to know *why* they are being asked to learn something

Have them state consequences of not knowing

Clarify what they will be able to do better w/ knowing







# **keys** to success

Individualize instruction Discuss goals for each shift **Teach, don't preach** Guide students to find solutions; don't lecture to submission! Consult *reliable* sources

Ask probing questions; encourage problem solving Use affirmation when possible Provide timely feedback

# We learn by doing, not watching!

Apply theory to practice by having them perform assessments, interpret data, determine priorities; perform skills *with your supervision* unless immediate interventions required

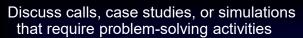
They call must call OLMC; complete PCRs

# 6 Facets of Understanding

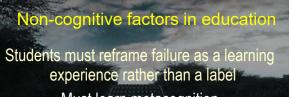
When we truly understand, we...

- Can explain (generalize, connect, provide examples)
- Can interpret (tell accessible stories, provide dimension)
- Can apply (use what we know in real contexts)
- Have perspective (see through critical eyes)
- Can empathize (walk in another's shoes)
- Have self-knowledge (know what we don't know, reflect on meaning of learning and experience)

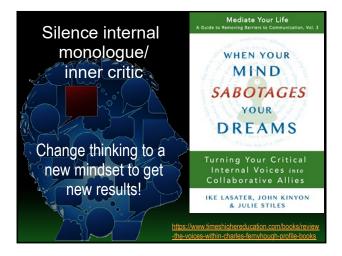
Fijor, M. (2010) Understanding by design and technology. Arlington Hts School District 25, ICE 2010. Accessed on line: http://www.slideshare.net/mfijor/understanding-by-design-and-tech-integration







Must learn metacognition Learn how to learn and develop selfawareness; discover how they best take in, process, retain, retrieve and use information on the road to proficiency



#### These are the voices...these are the lies

Hello, my name is regret I'm pretty sure we have met Every single day of your life I'm the whisper inside. That won't let you forget



Hello, my name is defeat I know you recognize me Just when you think you can win I'll drag you right back down again Till you've lost all belief

> inity.com/sharedfiles/filedetails/?id=1373858805 (Matthew West)

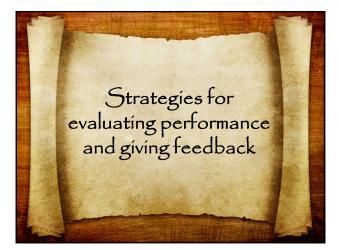




Poor: "A 60 year old pt is c/o of severe abdominal pain. The pain is located in the center of the abdomen causing him extreme discomfort."

Better: "A 60 y/o pt is c/o severe midline abdominal pain proximal to the navel radiating to the back rated 9 out of 10. The pain is described as sharp & stabbing starting abruptly 15 min ago while resting. Abdomen has generalized guarding but no rigidity to light palpation in either upper quadrant." www.clinicalo

om/topics/patient-care/ca





Determine issues that may impact performance Eliminate barriers to communication Be discrete; praise in public; correct in private

# One minute preceptor framework

#### Step 1: Get a commitment

"What do you think is going on with this patient?" "What other problems should you consider?" "What assessments are needed?" "What do you think we should do?"

Gain insight into student's reasoning



#### Step 2 Probe for supporting evidence

- "What factors support your conclusions? Which do not?"
- "Why choose that particular drug?"
- "Why is it important to do that assessment in this situation?"
- Observe critical reasoning; coach student to improve





Actively listen; reflect, paraphrase Avoid saying, "Here is how I do it."

#### Step 3: Reinforce what was done well

Student may not know what they've done well

Acknowledge accomplishments

Be specific

Enhances self-esteem and reinforces behaviors you want repeated



# Provide praise

Don't assume excellence is expected so praise is unnecessary

Changing and maintaining new behavior requires praise

Praise, like criticism, should be well timed, well targeted and well said



# Reinforce what was done well

"Your diagnosis of probable pneumonia was well supported by your history and physical exam. You integrated them well in reaching the correct field impression."

"Your radio call-in was well organized. You clearly stated the chief complaint, Hx and PE findings as well as our interventions and ETA. Good job!"

# Evaluation and feedback

Well timed, targeted and said corrective feedback can direct growth, motivate student and offer relief from confusion

# PRAISE Makes You Feel Good Critique Makes You Better

# 4. Corrective coaching

Don't blame and shame!

Share feedback by *addressing observed and trended behaviors* 

Judge the person, and you risk the relationship

Judge the behavior, and you take the bite out of criticism





# Feedback re: errors & omissions

"People in pulmonary edema usually need CPAP, but the BP just dropped to 84/56 after the first NTG. What could C-PAP do to this patient?"

# Why crucial?

If corrective coaching is withheld, preceptor - student relationship remains superficial

Depth and resiliency needed to tackle critical or sensitive issues will be lacking



# Must be timely

Deliver well-timed criticism shortly after error

Longer wait = less effective

Be fair; don't drop a bomb and run off

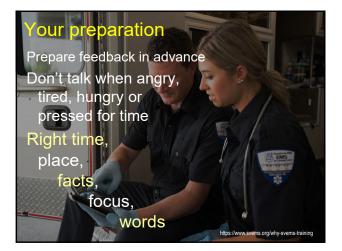
Give student chance to process & respond

# Timely feedback helps you too

Failure to confront problems as they arise  $\rightarrow$  capped volcano of emotions

Small frustrations may mount → aggressive behavior & eruption of pent-up criticism





# Student's preparation

Assess readiness to receive information "Is now a good time to talk?"



#### Pace feedback

Too much at once not helpful "What's the most important teaching point right now?"



If badly timed or said, student will be too over-whelmed to hear the message even if criticism is valid

Student will keep a safe distance and all future praise will be received with suspicion

# Elements of personal communication

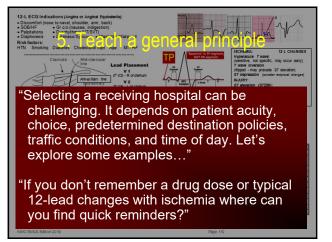


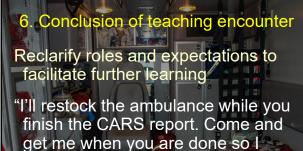
# What worked well?

What would be a better approach? What change in technique would be more successful?

What could we do better as a team next time?

What changes are needed to meet your career goals?





can go over it with you before it is checked for validation and uploaded."

# Intervene early

If student fails to meet objectives, don't allow them to fall hopelessly behind

Contact PEMSC & HEMSC/educator; design remediation to overcome gaps

Student name:	EMS Age	ncy:		
veceptor(s)	Standards of Performance Reviewe			
Accountability	C Fotow up to for through	C Report		
Appearance & personal hydene	C integrity	C set out-stop		
Appearance a personal hypene	C stagety	C Set contidence		
Camicomortent delvers of service	Patent aboracy cultural humity	Tran isadentia		
Communication (hearn/OLMC)	C Planning	Techniqueskill proficency		
Comparison permoting	C Prioritization & delegation	<ul> <li>Techniquesial protecting</li> <li>Time mgt response interventions, care</li> </ul>		
Empathy	Policy/procedure compliance	Teameork & dpiomacy		
There are areas of your practice/perfor t is our intent to make you aware of th designed to align your practice with pro-	erformance findings and action nance in which improvement/change is altuatory provide specific freedback, as grain expectations. Please see the spec- a seconder to assume your provings	required to fully meet program object id work with you to create an action ju the cause(s) for concern and action		
		esses your progress and determine further actions. Performance expectations/ time benutimarks Strategies for improvement/Saals.		



# Student 1

26 y/o f is riding with your agency

- She tries to fit in but is sometimes better able to dish it out than take it.
- Her skills are marginal but safe, but she dissolves into tears when she is teased and the crew members are not happy with her being there.

Action needed?

### Student 2

27 y/o employee is preparing for medical school. He is very intelligent and challenges everything he believes is incorrect or inconsistent with what he read or was taught in class.

He sometimes teeters on crossing the line between disrespect and asking a heart question.

What's the best approach to this student?

# Student 3

24 y/o employee has been an EMT-B with a private agency for 4 years

He is very quiet and usually stands in the background at every call. He must be told to do any ALS assessments or interventions, but performs competently when instructed.

How should you coach this student?

#### Student 4

32 y/o employee who's ticket finally came up and he had to come to PM class. Not happy about being here. He demonstrates a great deal of confidence and a take charge attitude, but instincts are not always correct and some skill techniques are marginal.

He becomes very defensive when you attempt to correct his errors

How should you coach this student?

### Student 5

25 y/o male is riding with your agency

- He has been late 3 times and has called off twice. Talks a good game, but seems to have significant knowledge gaps. Has a part time job at an area hospital. Does not follow through on paperwork as directed. When confronted about his behavior he claims frequent illness.
- It's 4 weeks into the internship and he is not progressing in the affective objectives.

What is the best approach with this student?

# Student 6

28 y/o rider is strongly motivated to become a PM

He is first out to the ambulance, volunteers to assist with cooking, housework, and is very respectful of agency members

He has minimal recall of class concepts and gets ECG rhythms totally confused. When asked what fentanyl is, he stares at you blankly.

What is the best approach with this student?



> Tricks are great but work best in the hands of a skilled magician!



"The world will not be destroyed by those who do evil, but by those who watch them without doing anything." – Albert Einstein Do not pass a student until they have earned the title, paramedic!

#### So, what does EMS bring to the table?

Exemplary service, superior EVB clinical practice, quality and safety;

Integrity, commitment to each other and those we serve with compassion for all in need;

Empathy, kindness, respect, and accountability;

Cultural humility, inclusion and fairness;

Willingness to change and advance our knowledge and collaboration into places yet unseen!



"The single biggest problem in communication is the illusion that it has taken place." George Bernard Shaw



