

# Efficient Teaching in a Busy Clinical Practice

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## **Environment and Opportunities**

Establish a teaching-friendly environment

Orient site and students, plan a space, have MA/nurse get patient consent at intake

## Establish a teaching-friendly schedule

Double book first visit, block off last visit

Block 15 minutes morning/afternoon to deliver feedback

Book one complex patient (student's) with several simple ones (yours)

#### Involve your learner

Enlist staff's help, let students help with administrative tasks, develop a panel of "teaching patients", let learners educate your patients (and you)

### Create learning opportunities

Understand your learner's current level
Discuss goals (yours and theirs) at regular intervals

## What to teach and how to teach it

What to teach and now to teach it	
One-Minute Preceptor	4-GET Model
Maximizes teaching time after student assesses pt	Maximizes teaching while using the EMR
<ul> <li>Get a commitment</li> </ul>	<ul> <li>"B-4" steps: computer access, review</li> </ul>
<ul> <li>Probe for supporting evidence</li> </ul>	chart, introduce, set up "diamond"
<ul> <li>Teach general rules</li> </ul>	Gather data
Reinforce correct items	Teach
<ul> <li>Correct mistakes</li> </ul>	
"What if"	Search the Spectrum
<ul><li>"pt is pregnant" "pt is a child"</li></ul>	Probes knowledge across topics and encourages
Use after presentations to hone critical thinking and probe	assimilation
for understanding	<ul> <li>Learner selects topic needing review</li> </ul>
	<ul> <li>Learner and preceptor seek cases</li> </ul>
	<ul> <li>Discuss spectrum of selected disease</li> </ul>
SPIT	Ask-Tell-Ask
Molds differential diagnosis formulation skills	Learner uses self-reflection while you assess their insights
<ul> <li>Serious</li> </ul>	<ul> <li>ASK how encounter went</li> </ul>
<ul> <li>Probable</li> </ul>	<ul> <li>TELL what you think about what they</li> </ul>
<ul> <li>Interesting</li> </ul>	share
Treatable	<ul> <li>ASK learner how they can improve</li> </ul>

Become a Master Preceptor contact <a href="mailto:emcmurtry@pnwu.edu">emcmurtry@pnwu.edu</a> or visit <a href="http://www.pnwu.edu/college-osteopathic-medicine/adjunct-clinical-faculty-development/master-preceptors/">http://www.pnwu.edu/college-osteopathic-medicine/adjunct-clinical-faculty-development/master-preceptors/</a>

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