

Becoming a better preceptor: The clinic as classroom

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Table 3. *The One-Minute Preceptor Method.*⁹

Microskill	Purpose	Example
1. Get a commitment	<ul style="list-style-type: none"> Provides an assessment of student's knowledge and skills Helps to focus on learning needs 	<ul style="list-style-type: none"> <i>General:</i> What do you think is going on? <i>Audiology specific:</i> Why do you think that there is a conductive component when this patient has a normal tympanogram?
2. Probe for supporting evidence	<ul style="list-style-type: none"> Identifies learner's strengths and gaps in knowledge so you can tailor what you need to teach 	<ul style="list-style-type: none"> <i>General:</i> What findings led you to this conclusion? <i>Audiology specific:</i> What tools did you use to verify the hearing aid fitting?
3. Teach general rules	<ul style="list-style-type: none"> Provides learning "pearls" at the level of the student's understanding Offers general rules that are more memorable than specific facts 	<ul style="list-style-type: none"> <i>General:</i> When this happens, do this... <i>Audiology specific:</i> When crossover for air conduction signals has occurred, the test ear needs to be isolated by masking the nontest ear.
4. Tell them what they did right	<ul style="list-style-type: none"> Offers positive reinforcement Focuses on specific behaviors that are reproducible 	<ul style="list-style-type: none"> <i>General:</i> You did a good job with this...and this is why it is important... <i>Audiology specific:</i> You did a good job in evaluating the source of the excessive noise in this ABR response and this is important in order to obtain a valid and reliable recording that can be easily interpreted.
5. Correct mistakes	<ul style="list-style-type: none"> Helps student identify and correct errors, omissions, or misunderstandings Focuses on how to avoid same mistake in the future 	<ul style="list-style-type: none"> <i>General:</i> Next time this happens, try this... <i>Audiology specific:</i> Next time you take an earmold impression place the block deeper into the ear canal and check the depth with an otoscope or earlight.