Paramedic Clinical Assessment Program

Mentor Evaluation

In an effort to ensure that the paramedic mentors maintain a high level of skill, performance and interest, this evaluation form will be given to the provisional paramedic at the end of the assessment program. It is to the mentor's benefit to know the impression he/she is making on those being trained. It is the belief of the Department that a mentor, who is truly interested in doing his/her best, would welcome this type of feedback. With this in mind, the provisional paramedic is requested to honestly appraise and evaluate their mentor in the areas listed below. All feedback given to the mentor will be verbal and the identity of the provisional paramedic will be kept confidential.

Mentor:			Date:				
Please rate y	our mentor in the fol	owing areas: (Use additi	onal sheet if necessary)				
1. Did the mentor set a positive example as a role model?							
Poor	Fair	Average	Above Average	Excellent			
2. Interested	in sharing material a	nd information to you?					
Poor	Fair	Average	Above Average	Excellent			
3. Knowledge	e of training material	covered?					
Poor	Fair	Average	Above Average	Excellent			
4. Skill as an i	instructor, teacher, a	nd trainer?					
Poor	Fair	Average	Above Average	Excellent			
5. Ability to s	peak effectively?						
Poor	Fair	Average	Above Average	Excellent			

6. Willingness to listen responsively?							
Poor	Fair	Average	Above Average	Excellent			
7. Rated your	performance with h	onesty, fairness, and obj	ectivity?				
Poor	Fair	Average	Above Average	Excellent			
8. Mentor's a	ttitude toward the P	CAP program?					
Poor	Fair	Average	Above Average	Excellent			
9. Ability to id	dentify and resolve tr	aining needs/problems?					
Poor	Fair	Average	Above Average	Excellent			
10. List the ar	rea(s) which you thin	k your mentor is <u>most</u> ef	fective:				
11. List the ar	ea(s) in which you th	ink your mentor is <u>least</u>	effective:				
12. Additiona	I comments/suggesti	ions on the mentor (be s	pecific):				

Thank you for your comments.