## Legend

# **Teaching Methods**

- A Clinical encounter
- B. Lecture
- C. Seminar or a small group
- D. Assigned reading
- E. Case conference
- F. Morning report
- G. Grand rounds
- H. Presentation
- I. AV media module
- J. Web-based module
- K. Journal reading/presenting
- L. M&M conference
- M. Portfolio
- N. Quality improvement activity
- O. Supervised activity

#### **RRC Domains**

- PC Patient Care
- MK Medical Knowledge
- PBLI Practice-based Learning and Improvement
- COM Interpersonal Skills and Communication
- PRO Professionalism
- SBP Systems-based Practice

### **Evaluation Methods**

- a. Global rating
- b. Direct observation with checklist
- c. Consensus opinion/multiple raters
- d. 360 rating
- e. Written examination
- f. Patient survey
- g. Case/procedure log
- h. Conference attendance log
- i. EBM activity log
- i. QI activity assessment
- k. Systems error activity/discussion
- 1. Self assessment
- m. Individual learning plan
- n. Critical incident discussion

## **Basic Clinical and Professional Skills**

- 1. Perform an appropriate clinical exam
- 2. Appropriately use diagnostic studies, procedures and labs
- 3. Apply sound decision-making and clinical judgment
- 4. Use medications and therapies safely and effectively
- 5. Manage and advocate for the whole patient
- 6. Skillfully and empathically manage patient's acute or terminal illness, or death.
- 7. Effectively and empathically communicate with patients and families.
- 8. Effective data gathering from history and interview.
- 9. Promotion of patient education and counseling.
- 10. Effective use of telephone communications.
- 11. Professional communication and collaboration in healthcare teams.
- 12. Maintain accurate, legible, timely and legally appropriate medical records when caring for patients.

- 13. Effective teaching of students, colleagues, other professionals and lay groups.
- 14. Develop and demonstrate effective leadership and collaboration skills.
- 15. Function as a consultant to other physicians and health professionals
- 16.Use consultations and referrals effectively
- 17. Develop responsible and productive work habits and professional responsibility.
- 18.Develop personal responsibility and balance personal and professional interests.
- 19.Understand basic principles in medical ethics and identify issues.
- 20. Understand legal issues in pediatric practice
- 21. Develop skills in life-long learning and self-assessment.
- 22. Responsible use of information technology in decision-making and patient management.
- 23. Critically read and apply scientific evidence/research to patient care.
- 24. Formulate career plans.