## **UTHSC Pediatrics Mid-Clerkship Formative Feedback**

Student Name: \_\_\_\_\_\_ Faculty Name: \_\_\_\_\_\_

Today's Date: \_\_\_\_\_\_ Dates worked with the student: \_\_\_\_\_\_

<u>Student Self-Assessment</u> (TO BE COMPLETED PRIOR TO MEETING WITH FACULTY): comment on 1-2 strengths and 1-2 areas for improvement for the remainder of your clerkship. Include one individual learning or wellness GOAL for the reminder of the rotation.

## Faculty Assessment:

Skill	Concerns Noted	Approaching expectations	Meeting expectations	Exceeding expectations
Obtain an accurate, organized history and physical				
exam.				
Use clinical reasoning to develop and organize a				
differential diagnosis.				
Develop management plan including				
recommendation of appropriate labs, imaging,				
medications.				
Document clinical encounter that is accurate,				
organized, and timely.				
Deliver accurate, well-organized oral presentation				
that can be tailored according to audience and				
situation.				
Actively engage with and maintain professional				
interactions with the multidisciplinary team				
Effectively communicate with patients, families,				
and team members.				

Please comment on 1-2 strengths:

Please list 1-2 recommendations for improvement:

<u>Verification of Case Logs</u> – Please review, discuss with the student, and mark 2-3 of the following required diagnoses and attest that the student has been an active participant in the patient's care by signing this form.

Parental Concern: Behavior & Development (sleep, colic, tantrums, developmental delay, ADHD, autism) Parental Concern: Growth & Nutrition (FTT, poor weight gain, short stature, obesity, poor feeding) Central Nervous System complaint (headache, meningitis, concussion, seizure, ataxia, etc) Chronic medical problem (e.g. asthma, TIDM, CP, SCD, CF) Dermatological complaint (eczema, SSSS, viral exanthem, urticaria, contact dermatitis, RMSF, seborrhea, etc) Emergent clinical problem (shock, DKA, encephalopathy, burn, abuse, trauma) Gastrointestinal complaint (gastroenteritis, pyloric stenosis, appendicitis, intussusception, HSP, GERD) Musculoskeletal complaint (trauma, infection, inflammation, overuse) Respiratory complaint (upper or lower respiratory tract) Unique condition (neonatal jaundice, fever without a source, autoimmune disease, UTI, systemic viral illness) Observed H&P: Completed Not yet completed **Clinical Skills Rubrics:** Developmental Assessment Completed Not yet completed Otoscopic Examination Completed Not yet completed

<b>Student Signature</b>	 Faculty Signature	