

**MEDICAL COLLEGE OF WISCONSIN/CHILDREN'S HOSPITAL OF WISCONSIN  
ANMS CLINICAL TRAINING SCHEDULE**

Pediatric fellows may participate in a large variety of learning experiences within the pediatric GI, hepatology and nutrition section depending upon their previous experience and learning objectives. This includes obtaining familiarity with procedures including esophageal, antroduodenal, colonic and anorectal manometry studies; esophageal pH impedance studies; videofluoroscopic swallowing studies, autonomic function testing and scintigraphic studies. The fellow may also participate in specialized clinics focused on pediatric and adult motility disorders, feeding and swallowing disorders, cyclic vomiting syndrome, anorectal anomalies and autonomic disorders. Substantial one on one teaching opportunities will be provided with a diverse pediatric faculty with specialty interest in various aspects of functional bowel disease.

	Monday	Tuesday	Wednesday	Thursday	Friday
7:30 AM	Case sign out rounds	Manometry procedures Dr. Sood or Functional abdominal pain clinic Dr. Miranda	Feeding Clinic Dr. Blank or Cyclic Vomiting Clinic Dr Li	Manometry Procedures Dr. Sood or Review VFSS Dr. Arvedson	Feeding clinic Dr. Noel
8:00 AM	Drs. Sood, Li, Werlin				
8:30 AM	Motility Clinic				
9:00 AM	Dr. Sood				
9:30 AM	or				
10:00 AM	Autonomic testing				
10:30 AM	Dr. Chelimsky				
11:00 AM					
11:30 AM					
12:00 PM					
12:30 PM		Autonomic/GI Multidisciplinary Clinic Dr. Chelimsky	GI Clinical Conference	Review manometry studies or Review pH impedance studies Personal study	Didactic lecture Drs. Sood, Chelimsky, Miranda Personal study or Free time
1:00 PM	Multidisciplinary				
1:30 PM	Hirschsprung and				
2:00 PM	Anorectal				
2:30 PM	Malformations				
3:00 PM	Clinic				
3:30 PM	Dr. Sood				
4:00 PM	and Dr. Calkins				
4:30 PM					
5:00 PM					

**Goals for the rotation:**

1. To understand the indications for and limitations of various motility tests including: esophageal manometry, antroduodenal manometry, colonic manometry, anorectal manometry, colonic transit studies, ph probe studies and breath tests. We do not expect fellows to achieve complete competence in any of these techniques during a limited fellowship of 1 month but they will achieve an understanding of the basic approach to performing studies and interpretation of studies.
2. To understand the principles of management of children with functional bowel disorders including chronic idiopathic intestinal pseudoobstruction syndrome, intractable constipation, feeding disorders, severe chronic functional abdominal pain disorders, cyclic vomiting syndrome, esophageal motility disorders such as achalasia, post surgical problems such as feeding intolerance after fundoplication, fecal incontinence or obstruction following Hirschsprung disease, etc.
3. The fellowship experience will vary depending upon the previous background and experience of the fellow. Dr. Manu Sood will discuss the specific goals and schedule with each prospective fellow at least one month prior to enrollment. Some pediatric or adult fellows may elect to participate in portions of the adult and pediatric program. The specific details of their experience will be managed by Dr. Manu Sood (pediatrics) and Dr. Benson Massey (adult).

The fellows will be present in an “observer” capacity since they will not have adequate insurance coverage or privileges for direct patient care. The fellow will need to comply with all Medical College of Wisconsin and Children’s Hospital of Wisconsin requirements for observer status at least 1 month before the fellowship begins.

Manometric procedures are performed throughout the week but schedules vary. Tuesday and Thursday are reserved for studies of antroduodenal and colonic motility. Generally, at least one and usually two patients are studied each week. Catheters are placed in the morning and studies generally last most of the day. The fellow will review the indications for the procedure, observe the studies, review interpretation with the responsible physician, either Drs. Sood or Chelimsky and participate in the discussion of results and treatment planning with the family.