

**Weekly schedule for ANMS CLINICAL TRAINING PROGRAM
Medical College of Wisconsin (Adult)**

	Monday	Tuesday	Wednesday	Thursday	Friday
0700 – 0800		Dysphagia Research Conference			
0800 – 1200	Observation of endoscopic procedures on motility patients (Botox, SOM, pneumatic dilation)	Motility Lecture, clinical motility research project, review study design with NIH Motility Fellows, view swallow studies	Alternate weeks: 1) CVS clinic at Children's Hospital 2) Motility equipment practicum with Candy Hofmann, RN	Review/interpretation of motility studies with Dr. Lawal *	Dysphagia/motility clinic with Dr. Massey
1200 – 1300	Lunch, independent reading	Lunch, Motility Pre-journal Club	Lunch, independent reading	Lunch, independent reading	Lunch, independent reading
1300 – 1700	Review/interpretation of motility studies with Dr. Hogan *	Review of breath tests with Dr. Massey/Review of gastric emptying tests	Review/interpretation of motility studies with Dr. Massey *	Review of colonic and antroduodenal manometry studies at Children's Hospital	Review/interpretation of motility studies with Dr. Hogan *
1700 – 1900	GI Division Clinical Conference and Seminars		GI Fellow Lecture Series		Wrap-up of week's activities with Drs. Massey/Shaker

* Studies to include esophageal manometry (perfused LES sleeve, UES sleeve, high resolution solid state), anorectal manometry/sensation/defecation, ambulatory pH (2-site, 3-site), ambulatory pH/impedance

Block periods of motility test review can be substituted for additional time in motility clinics (Drs. Hogan, Shaker, pediatric), depending on interest of fellow

Optional/additional activities during rotation, depending on interest of fellow and schedule: Observation of motility research studies in animal labs, FMRI, sleep; observation of biofeedback training with physical therapist.