M80 InterDis 807 Physical Medicine and Rehabilitation
The elective is designed to provide the student with a broad introduction to the field of Physical Medicine and Rehabilitation. Major objective of this clinical elective is to achieve greater knowledge of the neurological and musculoskeletal diseases and their treatment, and gain understanding of basic principles of rehabilitation. The student will learn the clinical and rehabilitative care of patients with strokes, traumatic brain injury, spinal cord trauma and diseases, and limb amputations. Student will gain clinical skills in evaluating in management of functional impairments. Students will be expected to participate in daily rounds on inpatient rehabilitation units with the clinical care team, follow 3-5 patients, attend multidisciplinary team conferences and family meetings, attend outpatient rehabilitation clinics in spinal cord, stroke, traumatic brain injury, and amputee. Teaching and supervision is provided by the physiatry and neurology faculty of the Division of Rehabilitation. Rehabilitation and neurology residents are involved in student teaching as well. Students are required to participate in didactic teaching conferences within the PM&R residency. This rotation is particularly useful for students considering careers in rehabilitation, neurology, geriatrics, primary care, neurosurgery, or any other field that will require experience in the evaluation and management of patients with physical impairment and disabilities.

M80 InterDis 808 Step 1 Preparation
Step 1 Preparation

M80 InterDis 809 Ambulatory Care - Jacqueline Maritz Lung Center
The Jacqueline Maritz Lung Center houses the ambulatory care activities of the Divisions of Pulmonary Medicine, Thoracic Surgery, and Allergy/Immunology, as well as the pulmonary function laboratory. The student will rotate through: 1. both general pulmonary and subspecialty clinics in Pulmonary Medicine (cystic fibrosis, transplantation, emphysema, etc.), 2. the Thoracic Surgery clinic, and 3. the Allergy/Immunology clinic. Students will also interpret pulmonary function tests. Chest imaging is also emphasized in the evaluation process. The rotation can be streamlined to meet areas of emphasis desired by individual students.

M80 InterDis 823 Anatomy of Health - Community Navigator
Four weeks of elective credit are awarded to students for this experience. Two weeks will include formal in-class work, and the other two weeks will have flexibility to be scheduled into students’ schedule and can be completed over the following three months. Additional information about the flexible portion of the schedule will be provided to students by the course director. This course will be available to select at Pit Night. Are you interested in community engagement as an elective opportunity? Anatomy of Health is a four-week elective course structured to provide skills and experience in local community engagement. It requires two weeks of scheduled community engagement learning prerequisites, which will focus on social and structural determinants of health, principles of community engagement, and a review of Community Health Needs Assessment and the Community Health Improvement Plan for St. Louis. After this experience, students have the next three months to collaborate with a faculty ‘champion’ working with a small group of Phase 1 students to provide insight and ‘navigation’ through scheduled community-based collaborations and activities, classroom work, and direct mentoring in an effort to guide these early medical students in their own understanding of community health needs and engagement. Interested students will need to set up a brief