

CONTROLLED UNLESS PRINTED

### Cardiopulmonary Order Form

#### Pulmonary Diagnostics

- Full PFT—Spirometry, pre and post, DLCO, Lung volumes (94260) with airway resistance (94360)
- Spirometry (94010)
- Spirometry pre- and post-bronchodilator (94060)
- Diffusion capacity—DLCO (94720)
- Methacholine challenge (94070)
- Indirect calorimetry—metabolic study (94690)
- POPS—preoperative pulmonary screen (99211-25)
- Exercise induced asthma challenge (94620)
- Maximum voluntary ventilation (94200)
- Cardiopulmonary stress test (94621) with ABGs  
Pre \_\_\_\_\_ Peak exercise \_\_\_\_\_
- Arterial blood gas with oxygen \_\_\_\_\_ LPM or room air (82803)
- Oximetry—at rest or with exercise with oxygen at \_\_\_\_\_ LPM or room air (94620)
- Six minute walk (94620)
- POCA—preoperative cardiopulmonary assessment (simple 99213-25) (complex 99214-25)
- Sputum induction (94640-76)
- MIP's and MEP's

#### Cardiology

- Holter monitoring
  - 24- or  48-hour (93231 and 93232)
- Tilt table study
  - baseline or  with Isuprel (93660)
- EKG—electrocardiogram (93005)
- Ambulatory B/P monitoring (93788)
- Zio patch >49 hours CPT code is 93242
- EKG—electrocardiogram preventive EKG (93005)
- King of Hearts—demand event monitoring (93270)
- Cardiac exercise treadmill testing (93017)
- External counter pulsation—ECP (92971)
- Ambulatory B/P monitoring (93788)
- Zio patch 14 days CPT code is 93246

#### Electroneurodiagnostics

- EEG routine (95816)
- Sweat conductivity (89360)
- EEG—Long-term monitor and video with inpatient admission for 24 to 72 hours (95816/95700)
- EEG—Ambulatory (95816/95700)
- Sleep-deprived EEG (95819)

Patient name \_\_\_\_\_ DOB \_\_\_\_\_

Address \_\_\_\_\_ Insurance \_\_\_\_\_

Phone \_\_\_\_\_ Dx \_\_\_\_\_

ICD-10 \_\_\_\_\_

Physician \_\_\_\_\_ Physician signature \_\_\_\_\_

Please call patient to schedule

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PATIENT LABEL