





# Inflammatory Bowel Disease Standardized Care Protocols

## 6. INITIATION AND MAINTENANCE OF CORTICOSTEROIDS

# Nurse:

- 1. At the initiation of corticosteroid treatment, ensure that the patient is supplied with:
  - 1. Patient information sheets for the corticosteroid he/she is prescribed (#1, #2, #3, #4, & #5) (PACE QPI 22,23)
  - 2. IBD Flare labs to complete at baseline and at 14 weeks (#6)
  - 3. Fecal Calprotectin (#7) or Fecal Calprotectin for patients on Humira (#8) to do at baseline and at 14 weeks
  - 4. Instructions to take calcium 500 mg po BID and vitamin D 1000 po QD for the duration of corticosteroid therapy (PACE QPI 27)
  - 5. If the patient is 65 y.o. and older, consider bisphosphonate at commencement of corticosteroids
  - 6. Consider using Prednisone tapering calendar (#12) or Budesonide tapering calendar (#13) to improve adherence and ensure well-timed completion of corticosteroids' course
- 1. Complete a telephone interview (#9) and HBI (#10) or Partial Mayo (#11) at 2-4 weeks to ensure response: (PACE QPI 15)
  - ➤ If there is a significant subjective reduction of IBD symptoms and HBI <5 or Partial Mayo <1:
    - a. continue with steroids until tapered
    - b. send message to support staff to make follow-up appointment at 16 weeks
  - If there is no adequate response, then consult physician urgently

#### **Support Staff:**

1. Arrange clinic follow-up at 16 weeks.

## **Physician:**

- 1. Issue one corticosteroid prescription of three months only. No repeats.
- 2. To be given in conjunction with a maintenance agent: azathioprine (immunosuppressant), mesalamine (5-ASA), anti-TNF (biologic). (CCFA QPI 3).
- 3. Initiate planning for post-corticosteroid therapy.
- 4. If planning to start biologics, send a message to the nurse to begin biologic work up and paper work (CCFA QPI 3).
- 5. If there is not adequate response, then optimize therapy.