Supplementary File 2: Questionnaires and Clinical Assessments of Extra-Intestinal Manifestations in The IBD Prognosis Study

Rheumatological assessments

Clinical evaluation and composite indices

- Ankylosing Spondylitis Disease Activity Score (ASDAS) CRP
- The Bath Ankylosing Spondylitis Metrology Index (BASMI)
- Disease Activity Index (DAS28/DAS44) CRP
- Clinical Disease Activity Index (CDAI)
- Thorax expansion
- Swollen and tender joint count
- SPARCC Enthesitis Index
- Leeds Enthesitis Index
- Symptomatic SpA features
- Physician global assessment (VAS 0-100)

Patient-reported outcomes

- Pain VAS
- Back pain VAS
- Patient global assessment of disease activity
- Bath Ankylosing Spondylitis Disease Activity Index (BASDAI)
- The Bath Ankylosing Spondylitis Functional Index (BASFI)
- Health Assessment Questionnaire (HAQ)
- Patient Acceptable Symptom State (PASS)
- The musculoskeletal disease status as assessed by the patient at the current visit, with the last visit as an anchor
- Evaluation of central sensitization of the pain
- Widespread Pain Index (WPI)
- Symptom Severity Scale (SSS)
- Tender points

Dermatological assessment

- Photo documentation of any skin changes or abnormalities, to be evaluated by an experienced dermatologist. If deemed relevant, patients will be invited to a physical examination by a dermatologist
- Systematic screening for the presence of hidradenitis suppurativa using a questionnaire
- Systematic screening for the presence of pyoderma gangrenosum with HBI, SCCAI, and general questioning about wounds and ulcers
- Assessment of hidradenitis suppurativa with:
  - Hurley stages
  - Hidradenitis Suppurativa Score (HSS)
• Dermatology Quality of Life Index\textsuperscript{17}
• Assessment of pyoderma gangrenosum: PARACELSUS score\textsuperscript{18}

**Dental assessment**

• Clinical and radiographic full-mouth examination to assess:
  
  o number of lost teeth
  o periodontitis grade and stage\textsuperscript{19}
  o number of endodontically treated teeth
  o number of periapical lesions
  o number of decayed teeth/number of filled teeth
  o number and type of prosthetic reconstructions/number of dental implants
  o number of dental implants with peri-implantitis\textsuperscript{20}

• Register-based assessment of dental treatment needs

• General questions on dental visits, treatment needs, oral hygiene habits, and occurrence of oral lesions

• Oral Health Impact Profile (OHIP)-5
  
  ▪ Periodontal Screening Score (PESS)\textsuperscript{21}

**References**


