INTRODUCTION
In an effort to standardise the use of patient-reported outcomes measures (PROMs), the International Consortium for Health Outcomes Measurements (ICOMH) has proposed a minimum set required to evaluate patients with inflammatory arthritis.1

OBJECTIVE
We aim to explore the pattern of use of the PROMs proposed by ICOMH among Spanish rheumatologists in routine care and to explore potential barriers that could hinder their implementation.

METHODS
Two round-Delphi targeted at rheumatologists were conducted, guided by a Scientific Committee composed of 4 expert rheumatologists. The Delphi questionnaire assessed the current use, appropriateness (A), and feasibility (F) of the following PROMs proposed by ICHOM:

- **VAS to evaluate pain**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

- **VAS to evaluate fatigue**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

- **HAQ to assess functional capacity**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

- **Generics HRQoL questionnaires to evaluate health impact**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

- **SCQ to collect comorbidities**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

- **WPAI to assess work/school productivity**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

Barriers to the use of PROMs
The main barriers found included lack of time in consultation (84.8%) and the unavailability of a PROM platform as part of the electronic medical records (87.9%).

- **Lack of time in consultation**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

- **Unavailability of a PROM platform as part of the electronic medical records**
  - **CURRENT SITUATION**
  - **APPROPRIATENESS (A)**
  - **FEASIBILITY (F)**
  - **Consensus Agreement (≥ 75% participants ≥ 7)**

CONCLUSIONS
Pain, fatigue, and physical function are routinely assessed using PROMs by Spanish rheumatologists. However, other domains as HRQoL or work/school productivity are not commonly implemented. To promote the use of PROMs strategies including optimising consultation time and facilitating PROMs collection into medical records are required.