

Appendix. Collected data in logbooks

Item	Variables
Patient contact information	<ul style="list-style-type: none"> - Sex - Age - Anonymous description of the patient contact, as recorded in the Electronic Medical Recording system (anamnesis, physical examination, consult evaluation, and plan) - Reason for encounter (ICPC code*)
Clinical query	<ul style="list-style-type: none"> - Presence of clinical query (yes/no) - Written description - Type of question (diagnosis, aetiology, prognosis, therapy)
Information-seeking behaviour	<ul style="list-style-type: none"> - Presence of information-seeking behaviour (yes/no) - Duration of search - If yes: Search moment (before patient consultation, during patient consultation, directly after patient consultation, later on the same day, at home, other) - If no: Reason (little relevance of clinical question, lack of time, pragmatic approach**, other)
Answer to the clinical query	<ul style="list-style-type: none"> - Answer retrieved (yes/no) - Resource (attending GP/colleague, national GP guideline, other guideline(s), textbook, consultation of a specialist, pharmacotherapeutic guideline, PubMed, pre-appraised bibliographic databases, other) - Impact, according to trainee (improvement of clinical decision-making, confirmation of the decision, expanding knowledge, recall of knowledge, reassurance, none)

* Lamberts H WM. ICPC. International Classification of Primary Care. Oxford: Oxford University Press; 1987.

** Pragmatic approach: based their clinical management on the at that moment available information