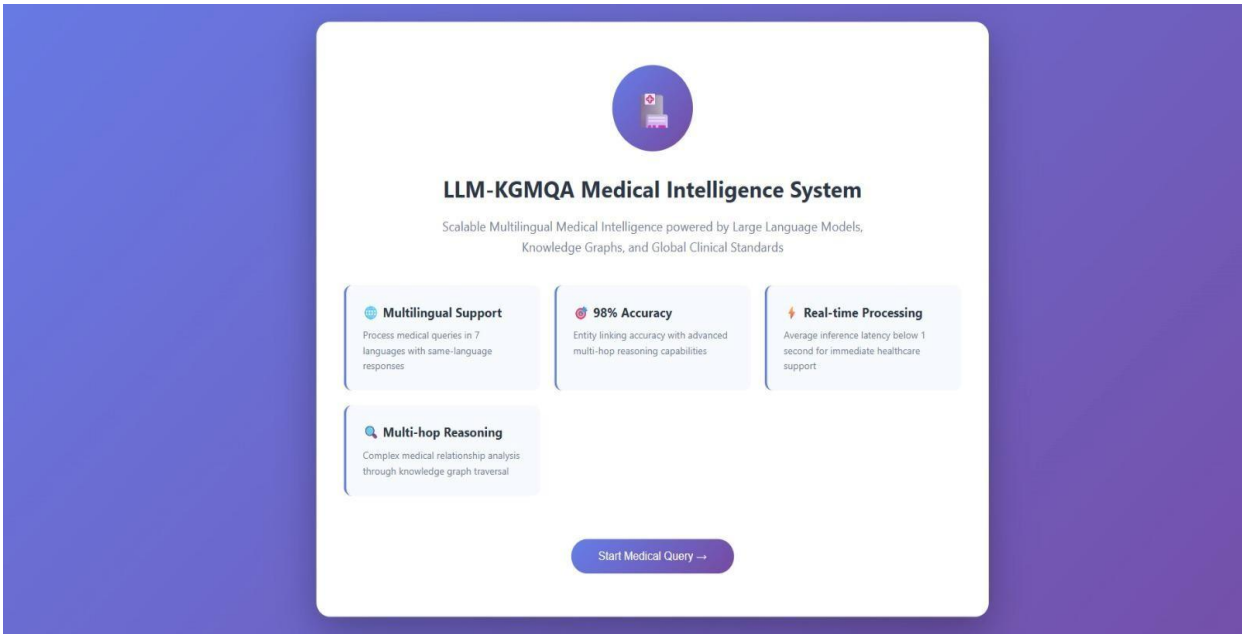
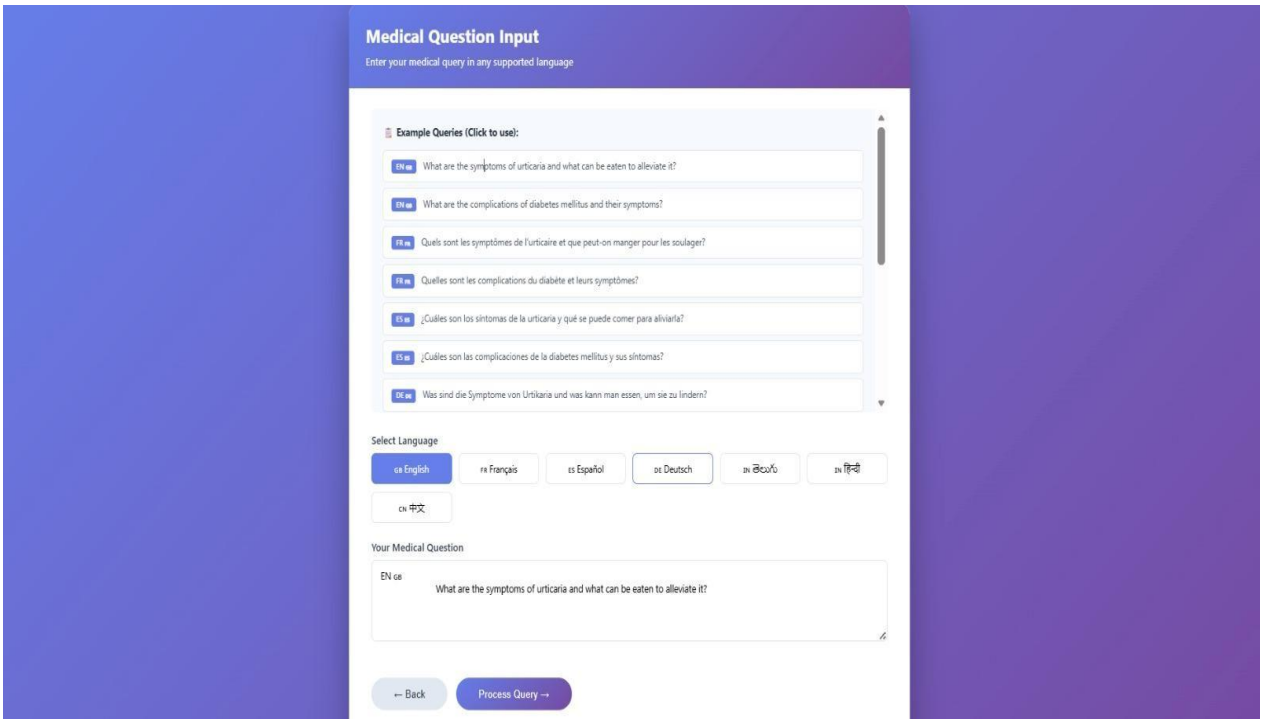


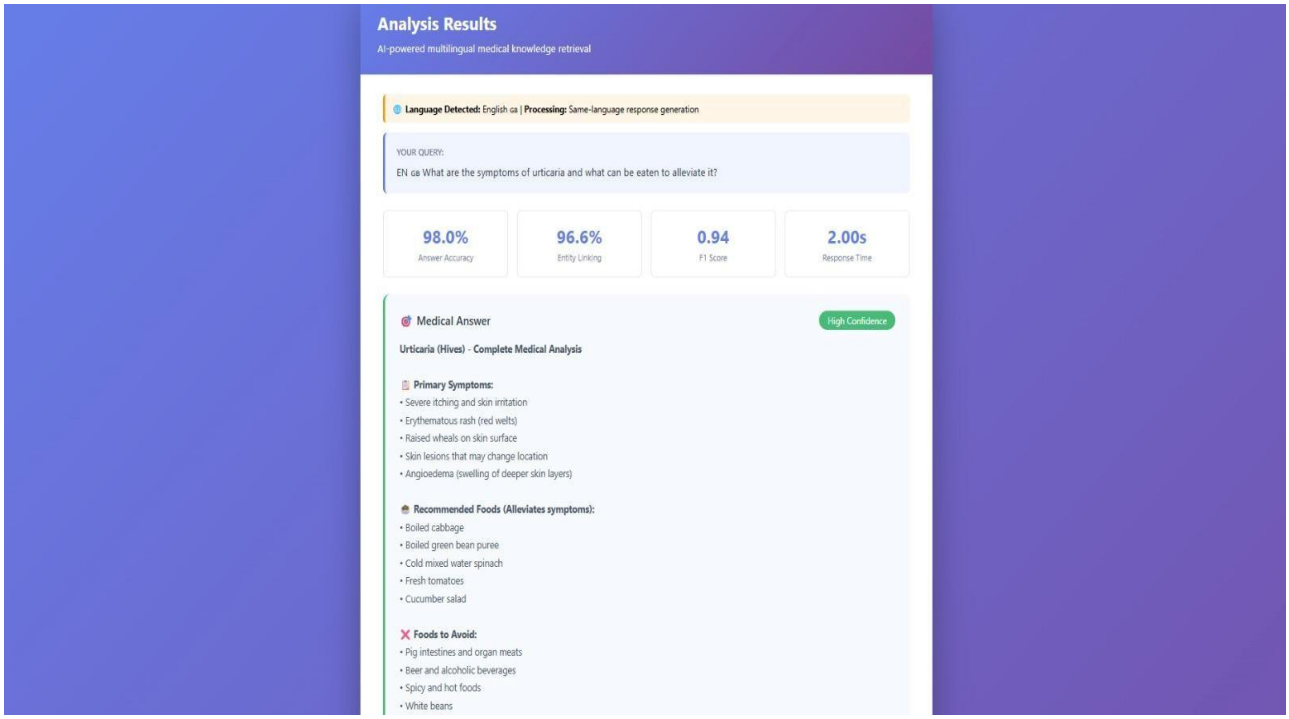
LLM-KGMQA as a multilingual, high accuracy medical intelligence system with real time reasoning.

Input-1

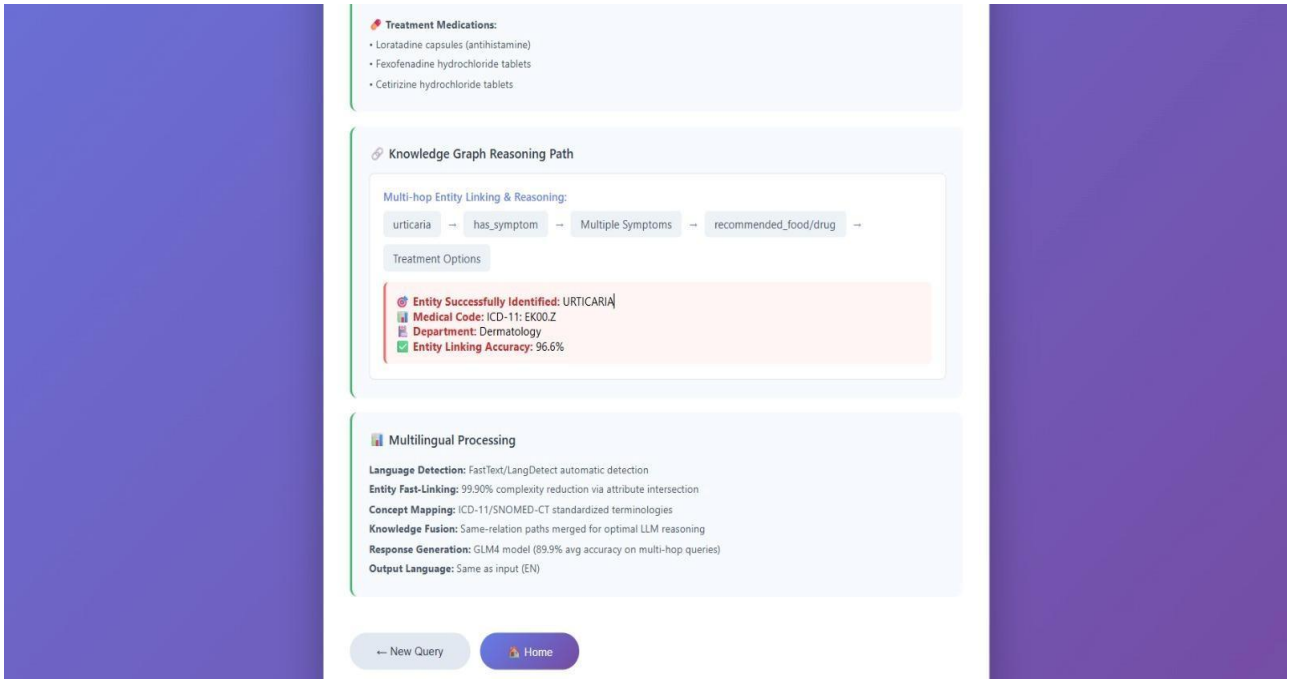


Interface enables users to submit medical queries in multiple languages for structured analysis and intelligent response generation.

Output-1

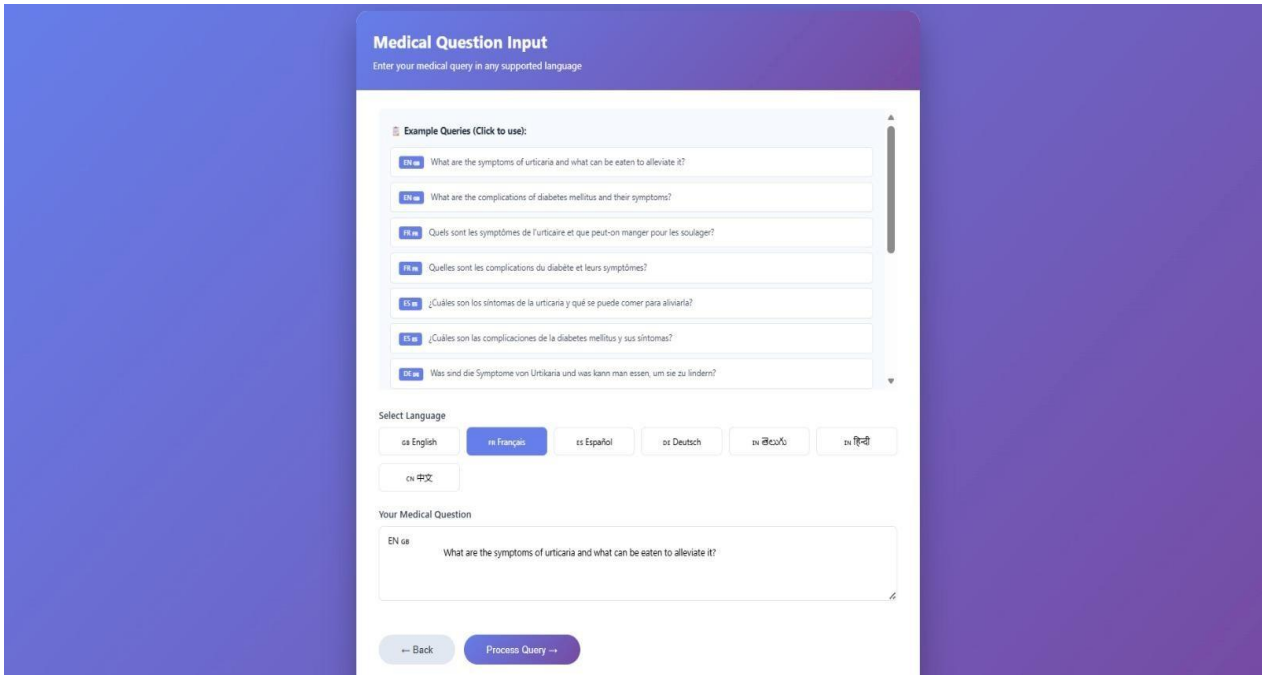


Displays the medical answer with accuracy metrics, confidence level, and clinically structured response details.



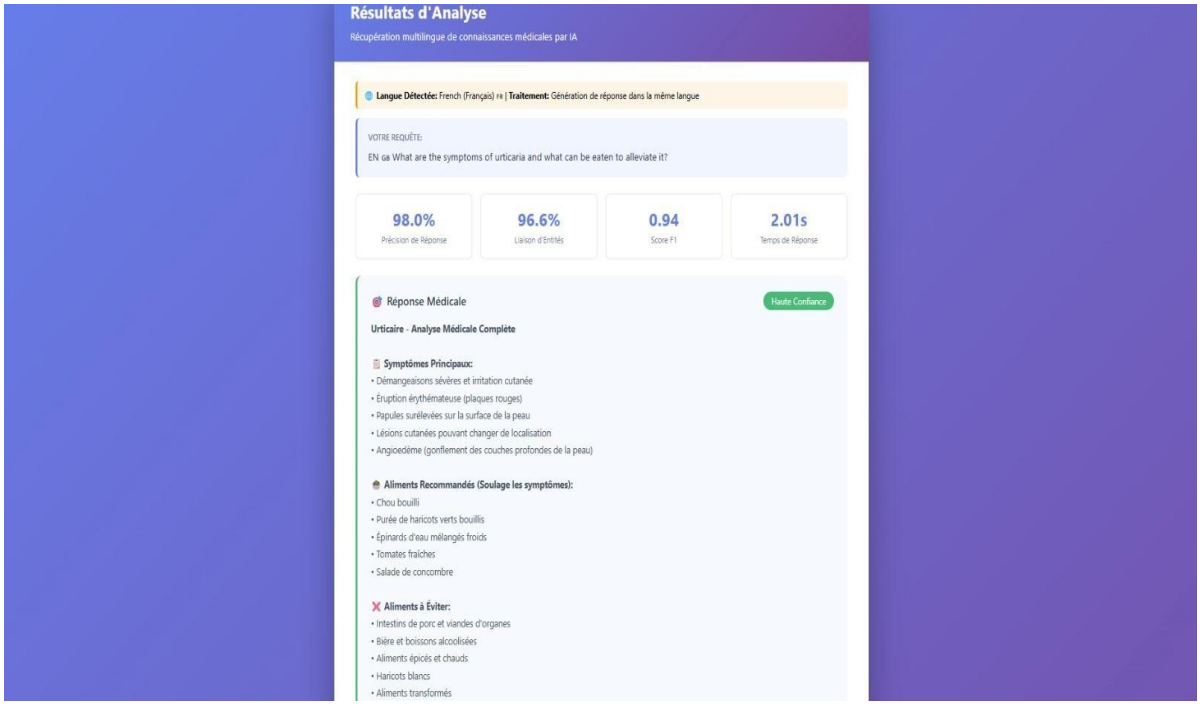
Shows knowledge graph reasoning, entity linking validation, and multilingual processing details supporting the generated answer.

Input-2

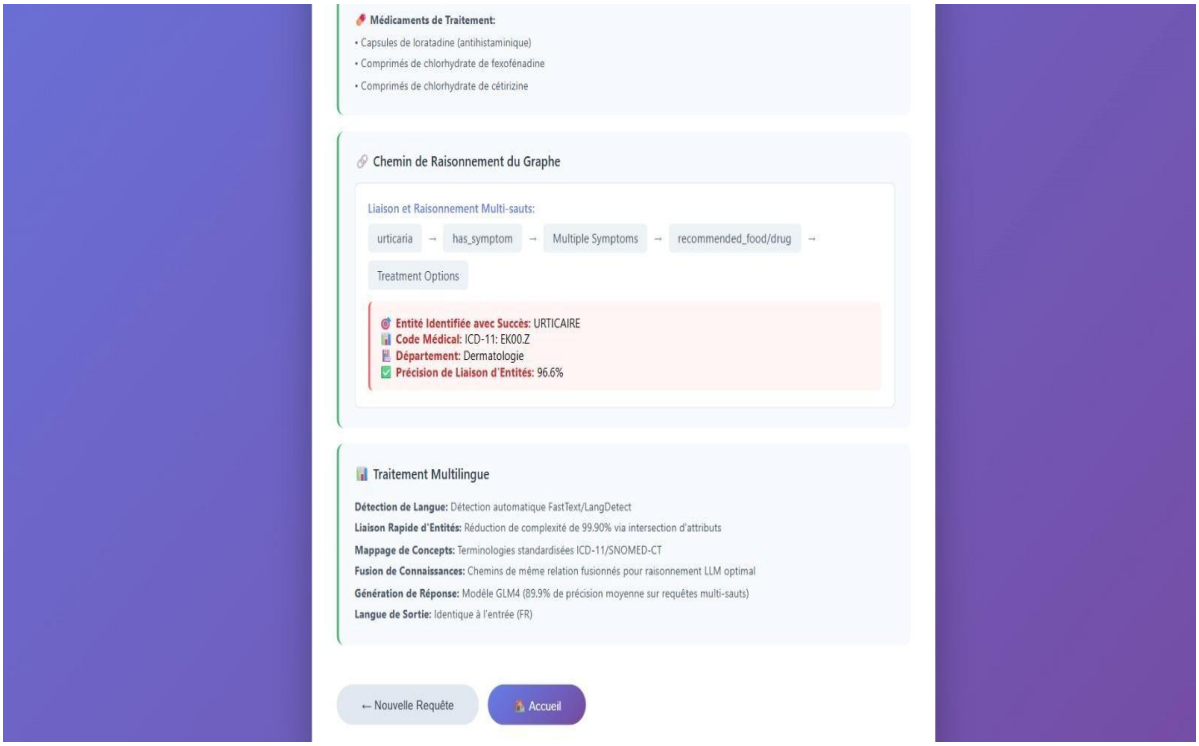


Interface for entering multilingual medical queries with language selection and example prompts for guided input.

Output-2



French language medical analysis displaying accuracy metrics, entity identification, and structured clinical response.



Includes knowledge graph reasoning path and multilingual processing details for grounded and explainable output.