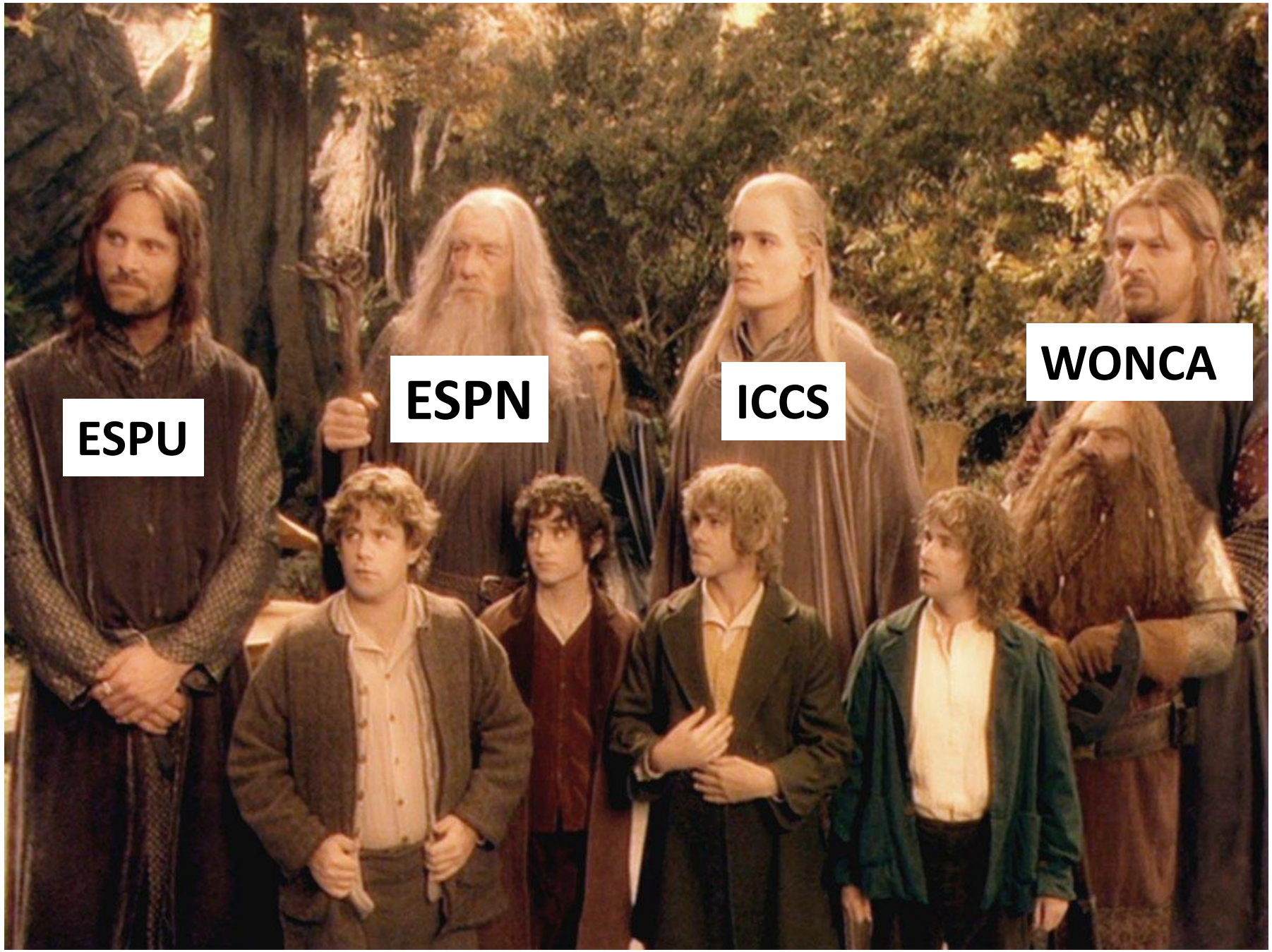
DIGITAL EDUCATIONAL PLATFORM for PAEDIATRIC UROLOGY

A Joint Effort Among Fellow Societies

FEELLOWSHIP OF SOCIETIES



DIGITAL EDUCATIONAL PLATFORM for PAEDIATRIC UROLOGY
TARGET AUDIENCE

Family physicians

Paediatricians

General urologists

Pediatric surgeons

Urotherapists

Caregivers

who play a great role in diagnosing, referring and managing the paediatric urological conditions

DELPHI PANEL

- A Delphi panel formed to asses the needs for such a platform and define a road map

Rezan Topaloglu **ESPN**
Josep Vilaseca **WONCA Europe**
Kostas Kamperis **ICCS**
Anka Nieuwhof-Leppink **ICCS**
Mario de Genaro **ICCS**
Berk Burgu **ESPU**
Marcel Drlik **ESPU**
Lale Ak **ESPU** (Facilitator)

The Delphi Panel methodology

- A scientific method for achieved expert consensus
- Represents a structured process used to collect knowledge by defining a problem
- Developing questions for experts to resolve
- Selecting a panel of experts including academics and clinicians
- Employing open-ended questionnaires
- Performing controlled assessment and feedback including qualitative and quantitative analysis
- Follow-up (reassessment) using a series of surveys until an accord is established and summarized.

Aim/How

- Publication to create awareness and interest from different Paediatric Societies.
- To facilitate adoption of a new tool there has to be some benefit for the target audience (general practitioner, paediatrician, etc) facilitating diagnosis, saving time, facilitating referral to an expert, learning/coaching the family – child.
- An agency in Italy has been selected

Content

1. Lower urinary tract symptoms (neurogenic-non neurogenic)…**ICCS & ESPU**
2. Bedwetting **ICCS & ESPN**
3. Undescended Testis and Common Genital Problems **ESPU**
4. Obstructive Uropathies **ESPU & ESPN**
5. Urinary Tract Infections in Children and Vesicoureteric Reflux **ESPN & ESPU**
6. Life long Follow Up of Common Paediatric Urological Conditions (Transitional Urology) **ESPU & ICCS & ESPN**

A new tool has been created:

UrPEDIA

Introducing, UrPedia

A new digital educational platform for specific PU medical conditions, designed to well-inform the target audiences through interactive courses and allow faster access to specific needs by the chatbot & glossary features. We will go in-depth for the following sections:

- Landing page
- UrDoctor
- Courses
- Glossary
- ESPU
- Newsletter

Designing easier access

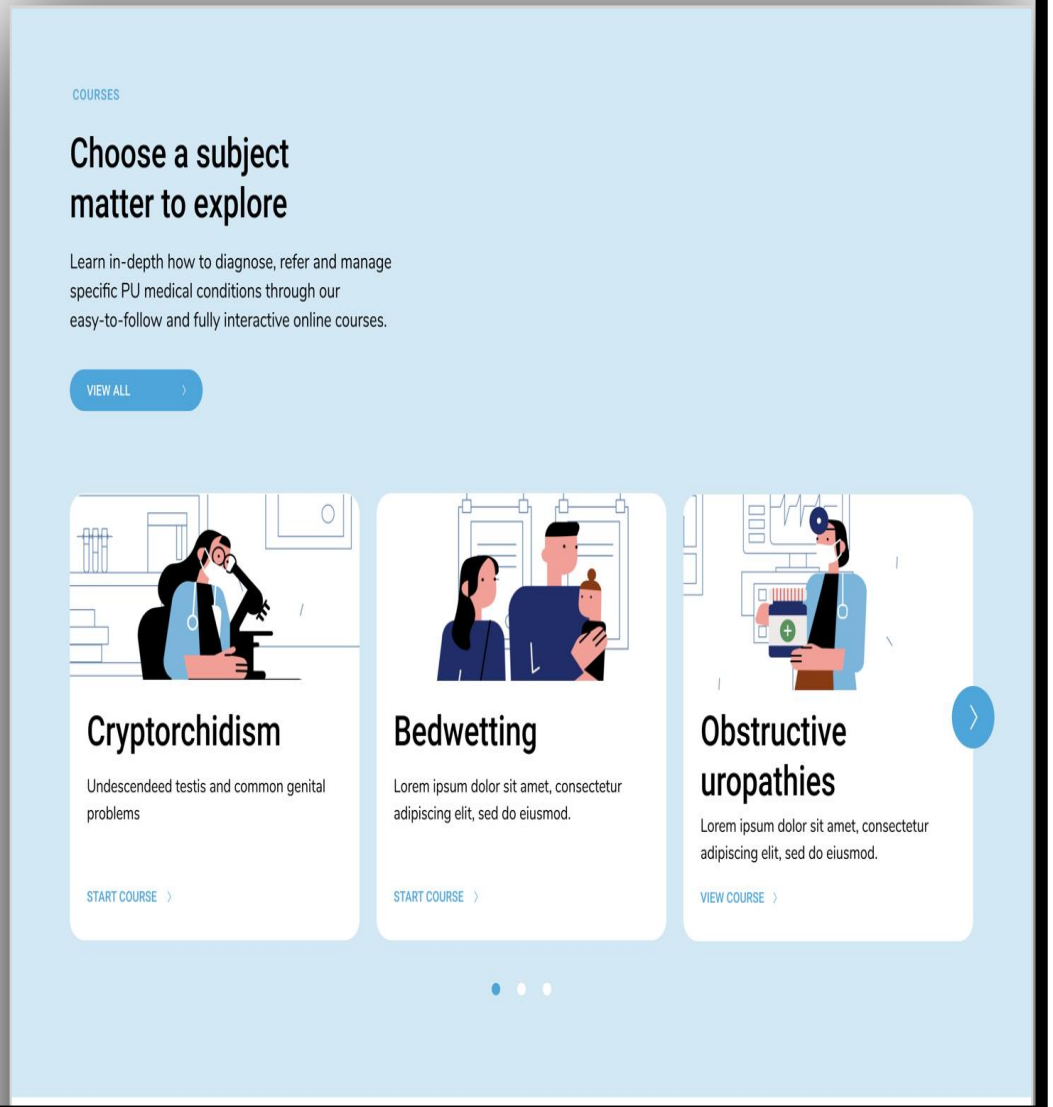
The search bar is one of the most used elements to navigate the contents within a platform. User Experience reasoning is worthwhile.

We have designed a global search with suggestions divided by category (autocomplete) to further facilitate the search for content. By including this search bar throughout the entire experience, users can easily access the wealth of knowledge and information given in the site.

Landing page

- Fast access to courses from the slider

- Including latest news about ESPU to emphasize the connection between the two platforms

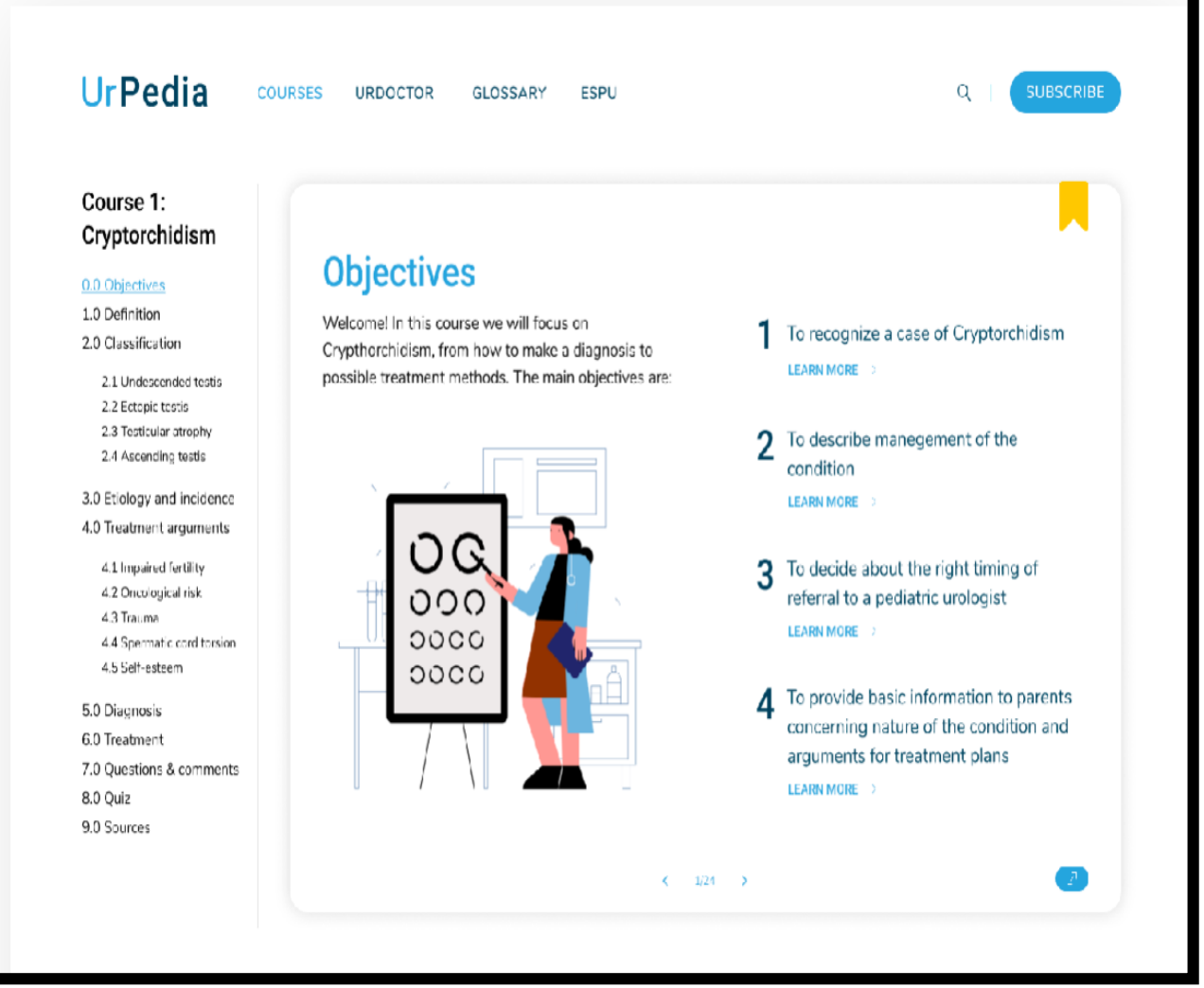


Courses

- Each course has an index section located on the left, which allows faster navigation among different sections

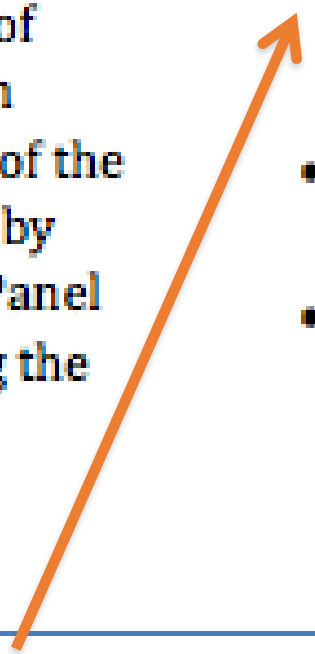
- Courses are created as interactive modules in which the user is in complete control of navigation and speed

- Easily facilitating many contents such as; images, videos, quiz, etc, without the user feeling bombarded with information



Timing

Phase I	Phase II	Phase III	Phase IV
• Define eligible agencies to choose from • Define Delphi Panel members • Sign contract ESPU & Ferring • Sign contract with the Agency and the Societies	• Delphi Panel meetings • Briefing agency to work on platform to build • Collect feedback and choose agency	• First working sample of platform • Testing of the content by Delphi Panel • Refining the content	• Call for action 2021 ESPU Meeting • Push through channels • Possible translation for different countries



Hit by Covid-19 like everything else

Still a long way to go for fellowship of societies