

How to use optimal screen settings?

1. Best practice: download the code from [github](https://github.com/hanshendrickx/UMS/) or go online to the site <https://hanshendrickx.github.io/UMS/>.
2. Open index.html, if window is part of screen continue at ..
3. Open index.html, if window full screen:
 - Click on right upper corner window icon to make window smaller
 - Enter f.e. Fever, submit/I agree: you will open the matrix window
 - Then, click on f.e. signs & symptoms; this opens new Tab
 - Drag this Tab to the right from the Matrix Tab
4. Now, you should see the splitscreen, and scan the Medical Domain for your search in 250+ smart links.

The image shows a split-screen browser window. The left pane displays a 'Universal Search Page for Medical' with a search bar containing 'fever'. Below the search bar is a green button that says 'I agree to the disclaimer.' and a note 'V4.0 Beta - Read the disclaimer first. Now with 250+ smart links!'. The main content is a hexagonal grid of 12 categories, each with a list of links:

- Emergency Triage | Red Flags**: Baby | Child | Adolescent | Pregnant | Women | Adults | Elderly | CDC | Trustworthy | Mayo | FamilyDoctor | NHS
- Signs & Symptoms**: Clinical Presentation | Comorbidity | Symptoms | + Diseases | Current Medical History & Context | Best SymptomCheckers | Phases of disease
- Differential Diagnosis DDX**: Mnemonics | Red Flags | Pathognomonic | Visual cases | Major Signs | MalaCard | DSM-5 | Decision Trees | Lab test Trees | DockLab | AMCC | MedWiki | CDC
- Syndrome Condition & Disease**: Synonyms | Wikipedia | Classes & Types | Prevention | Guidelines | Child | Adult | Female | Pathophysiology | Natural History | Policy | Procedure | Standard | Merck | Statements | Research | Organizations
- Cause & Diagnosis**: List of causes | Medical History | Environment | Work | Profession | Cancer | Injury | Side effects | Infection | Prior | Parasites | Zoonosis | Adverse drug | Trauma | Iatrogenic | Medications causing versus Treating
- Epidemiology & Genetics**: Prevalence | Incidence | Morbidity | Mortality | Clinical epidemiology | Calculator | NNT - NNH - Calculations | Probabilistic reasoning in Medicine
- Procedures & Therapy**: Best therapy | Admission | Surgery | ER | Wait & See | Medication | More investigation | Chemotherapy | Procedure | Rehabilitation | Images
- Coding & Ontologies**: About Coding | About Coding II | Ontology of -Symptoms | -Diseases | NLP versus Codes in Medicine | Costs of Coding | Sample Ontologies and questionnaires
- BioPortal**: FirstAidCode | ICD-11 | Classifications | DSM-5 | LOINC | LabCorp | CPT | HCPCS | ICD-10 | SNOMED | HL7 | FHIR | The Coding Paradox - & Nonsense
- Images**: Prevention | Screening | Lab Procedures | Clusters | Provenance | Matrix for diagnosis | Tests and procedures | How to diagnose.

The right pane shows a Google search result for 'signs and symptoms of fever'. It indicates 'About 189,000,000 results (0,85 seconds)'. A snippet from Mayo Clinic lists additional fever signs and symptoms: Sweating, Chills and shivering, Headache, Muscle aches, Loss of appetite, Irritability, Dehydration, and General weakness. Below this is a 'People also ask' section with questions like 'How do you know if you have a fever without a thermometer?' and 'What are the symptoms of a fever?'.