CTHIMA

Apps, Tools, Tips

September 2018

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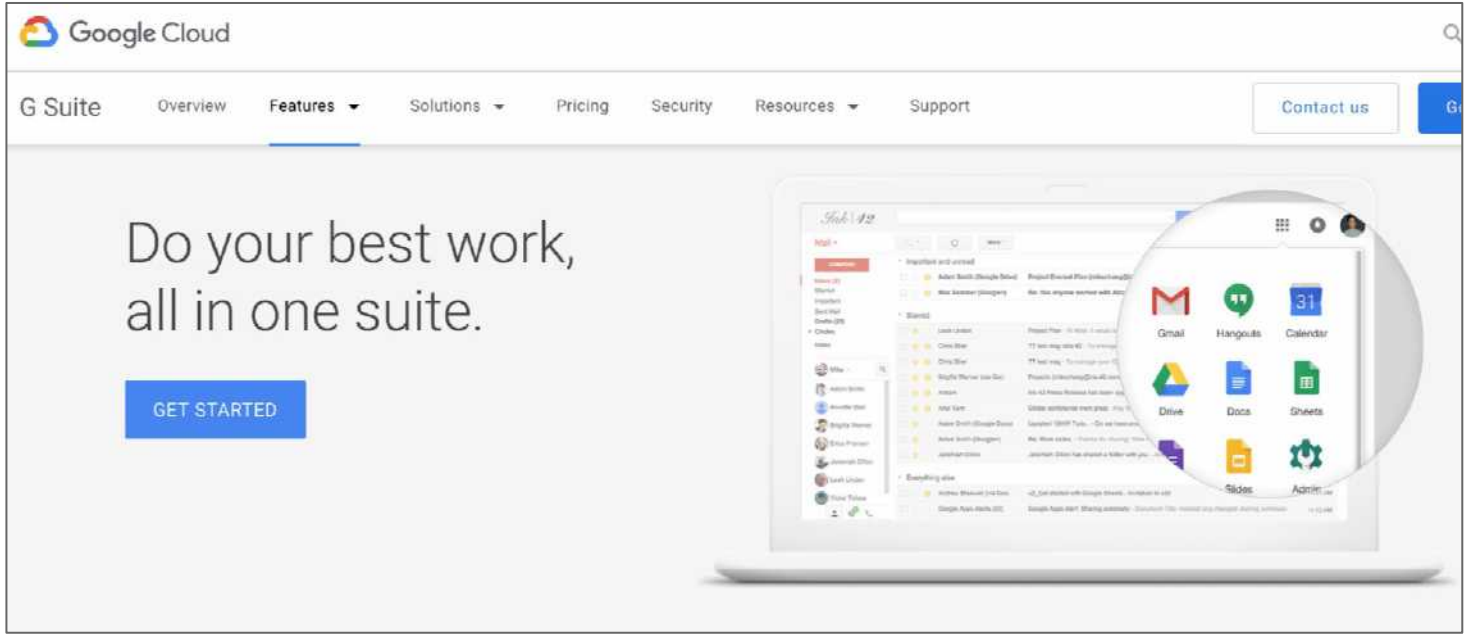
G Suite



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Search engines

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ESPN Search	espn.go.com	http://search.espn.go.com/results?searchStr...
Funny or Die	funnyordie.com	http://www.funnyordie.com/search/a?searc...
GDrive	drive.google.com	https://drive.google.com/#search/%s
GitHub	cloudtun.es	https://github.com/search?q=%s&ref=opens...
History	h	chrome://history/?#q=%s
Lowe's	lowes.com	http://www.lowes.com/Searc... Make default
newegg.com	newegg.com	http://www.newegg.com/Product/ProductLi...
YouTube Video Search	youtube.com	http://www.youtube.com/results?search_qu...
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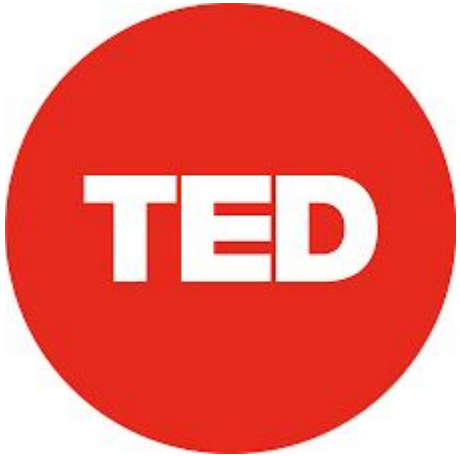
TED Talks



Atul Gawande
How do we heal medicine?

Susan Cain
The Power of Introverts

Siddhartha Mukherjee
Soon we'll cure diseases with a cell, not a pill

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Infographics

Create your own infographics

LinkedIn

Posted by Tom Scholomiti • 8/7/2018 • Sponsor now ...

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https://lnkd.in/drY-Q78

Death Over Dinner: What is Death Over Dinner? And why in the world wou...
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Pomodoro technique

The **Pomodoro Technique** teaches you to work with time, instead of struggling against it. A revolutionary time management system, it is at once deceptively simple to learn and life-changing to use.

Massive open online courses (MOOC)

Coursera Take the world's best courses, online.

Programming for Everybody (Getting Started with Python)

edX Learn from the best. Anytime. Anywhere.

The Analytics Edge

Stanford Online Learn. Engage. Accelerate. Disrupt.
Practical Relational Databases and SQL

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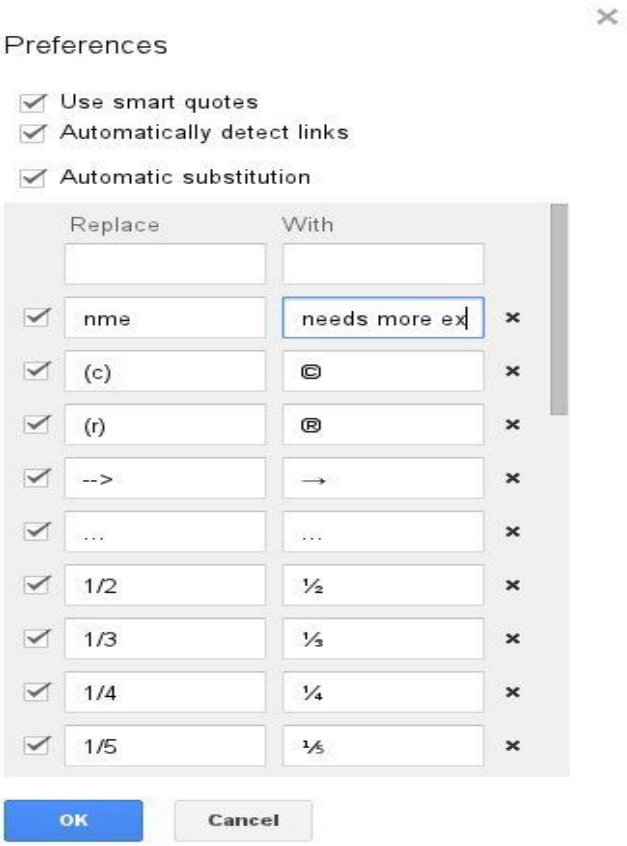
Text expansion

Google Docs/Chrome

Word

Dragon



Type with your voice

Google Docs

Type with your voice

Start voice typing in a document

1. Check that your microphone works.
2. Open a document in Google Docs with a Chrome browser.
3. Click **Tools** > **Voice typing**. A microphone box appears.
4. When you're ready to speak, click the microphone.
5. Speak clearly, at a normal volume and pace (see below for more information on using punctuation).
6. When you're done, click the microphone again.

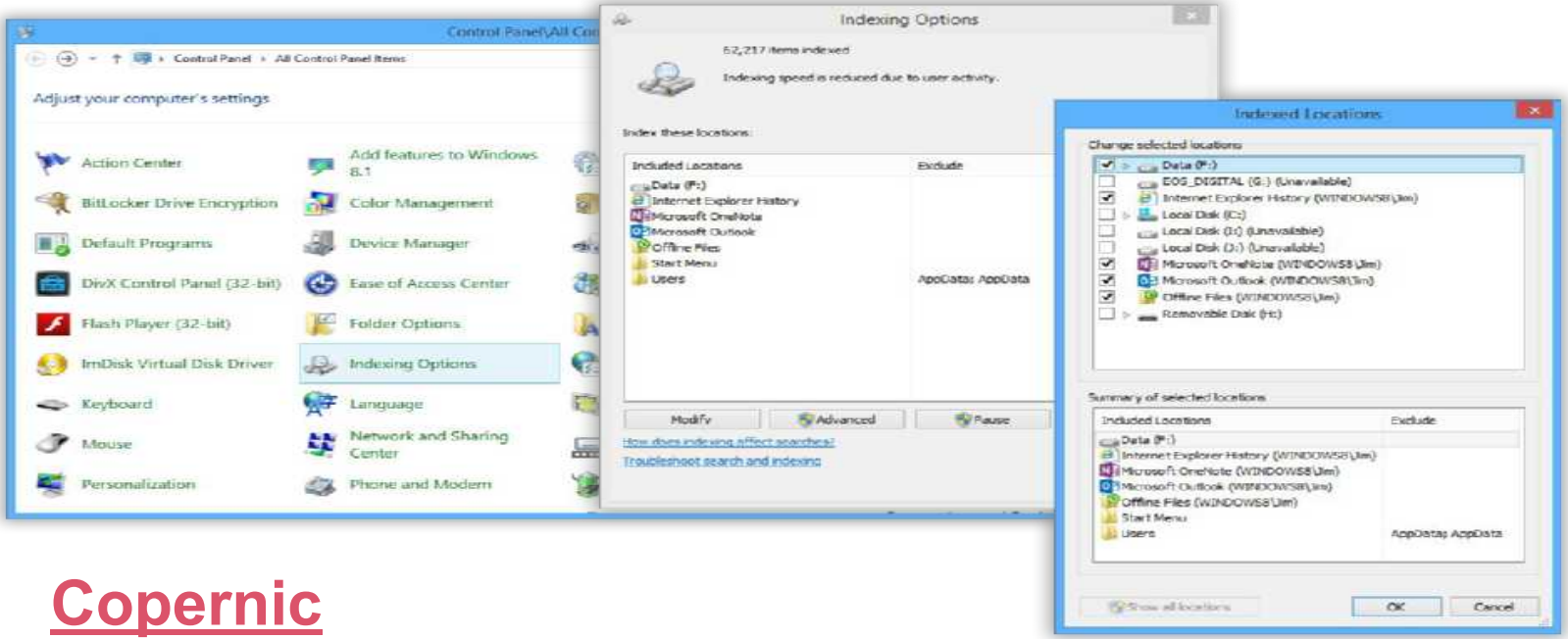
Start voice typing in Slides speaker notes

1. Check that your microphone works.
2. Open a presentation in Google Slides with a Chrome browser.
3. Click **Tools** > **Voice type speaker notes**. The speaker notes open, and a microphone box appears.
4. When you're ready to speak, click the microphone.
5. Speak clearly, at a normal volume and pace (see below for more information on using punctuation).
6. When you're done, click the microphone again.

Correct mistakes while voice typing

- If you make a mistake while you're typing with your voice, you can move your cursor to the mistake and fix it without turning off the microphone.
- After you correct the mistake, move the cursor back to where you want to continue.
- To see a list of suggestions, right-click words underlined in gray.

Desktop search/drive indexing



Copernic

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AHRQ Clinical Classifications Software (CCS)

The Clinical Classifications Software (CCS) for ICD-10-CM and PCS is a diagnosis and procedure categorization scheme that can be employed in many types of projects analyzing data on diagnoses and procedures. CCS is based on the International Classification of Diseases, 10th Revision (ICD-10), a uniform and standardized coding system. The ICD-10's multitude of codes—over 69,800 diagnosis codes and 71,900 procedure codes—are collapsed into a smaller number of clinically meaningful categories that are sometimes more useful for presenting descriptive statistics than are individual ICD-10 codes. It is based on the CCS for ICD-9-CM and attempts to map ICD-10-CM/PCS codes into the same categories.

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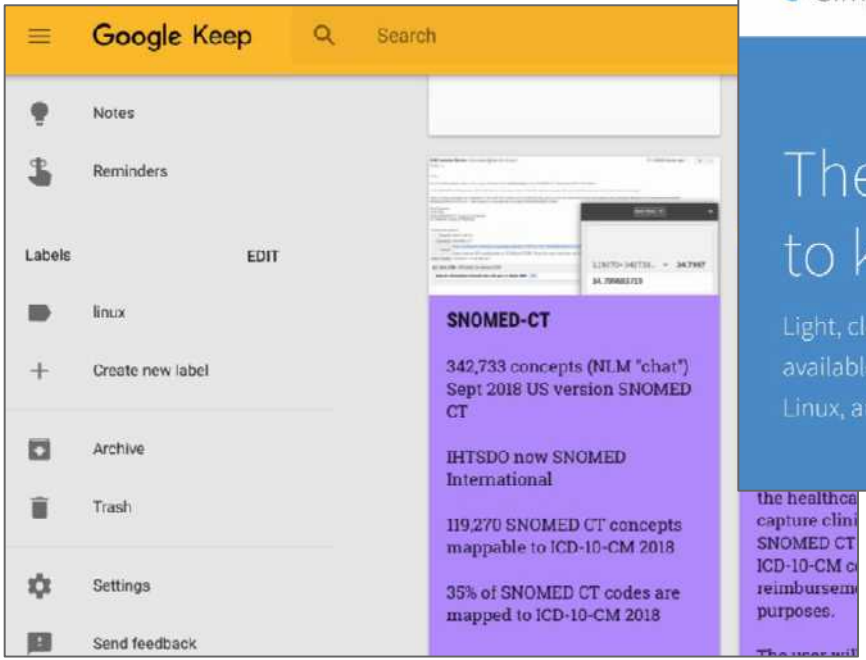
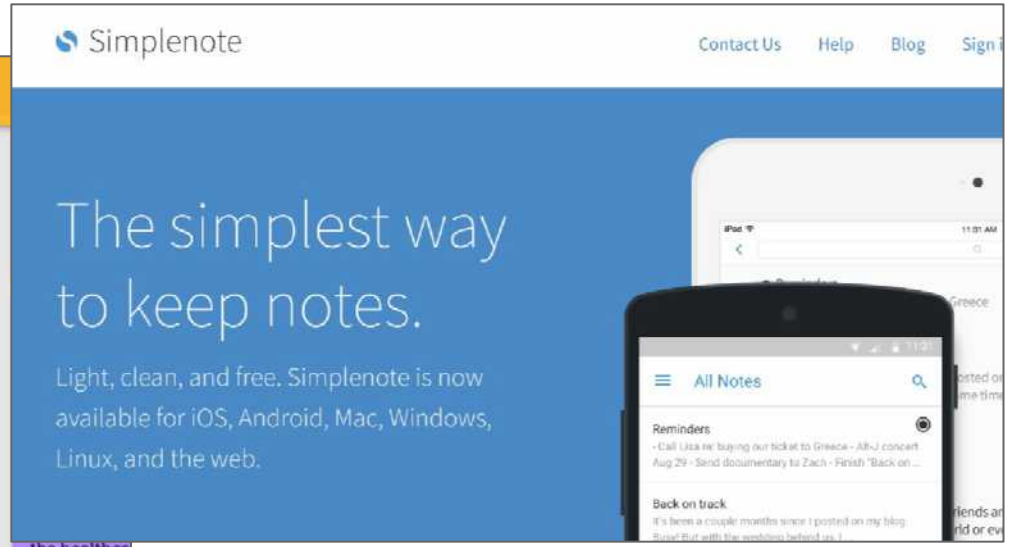
Google Keep / Simplenote





I-MAGIC (SNOMED CT to ICD-10-CM map)

I-MAGIC

Using 201803 release of the SNOMED CT to ICD-10-CM map

The I-MAGIC (Interactive Map-Assisted Generation of ICD Codes) Algorithm utilizes the SNOMED CT to ICD-10-CM
ICD-10-CM codes. This demo simulates a problem list interface in which the user enters problems with SNOMED C
codes using the Map.

Name: My Patient ▾ Gender: ▾ Date of Birth:

Problem List (SNOMED-CT terms)

What's wrong with the patient? Please add problem(s) here. (Hint: type 'dizzy')

Action	SNOMED-CT Name
Add	Problem:

(Only SNOMED CT terms included in the published SNOMED CT to ICD-10-CM Map are shown.)

Update List | Get ICD Codes | Add Complex Examples: ▾

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Open Notes

OpenNotes

Home | About | For Patients | For Health Professionals | Research | Contact Us | Movement Hub

Everyone on the Same Page

OpenNotes is the international movement that's making health care more transparent. It urges doctors, nurses, therapists, and others to invite patients to read the notes they write to describe a visit. We call these opennotes.

OpenNotes provides free tools and resources that help clinicians and health care systems share notes with patients. OpenNotes is not software or a product. It's a call to action.

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Online whiteboard

Penflip

Penflip helps you write better with others.

Penflip

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Penflip is great for all kinds of writing, from blog posts to textbooks, and you can invite collaborators to your project to gather feedback.

New Document
A single text file, great for blog posts, research papers and short stories.

New Book
A collection of files, great for larger projects like textbooks, ebooks, and PhD theses.

Learn more about different project types

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Health Data Exploration project

Personal Health Data Clearinghouse

Personal Health Data for the Public Good Report

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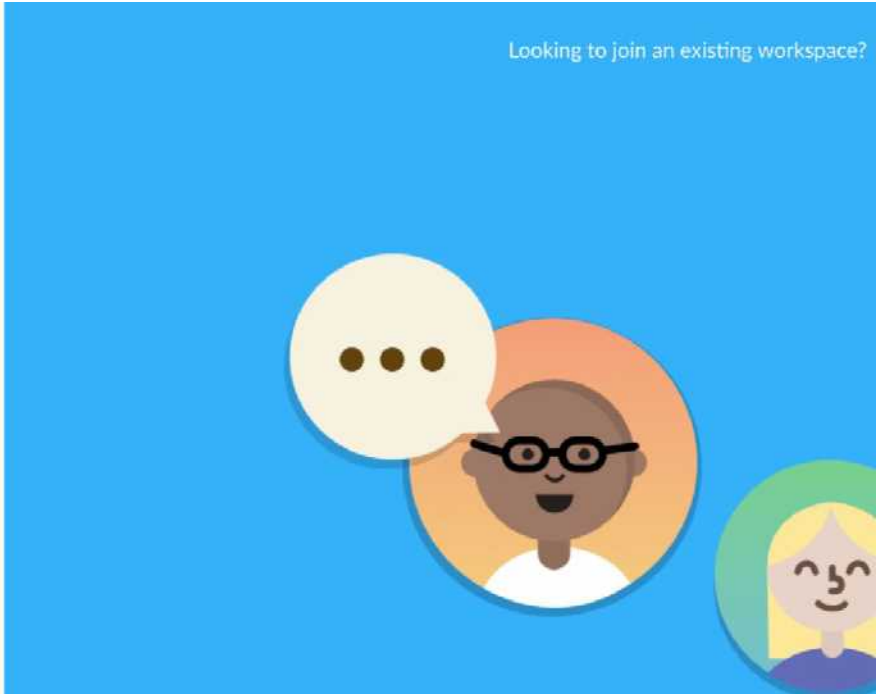

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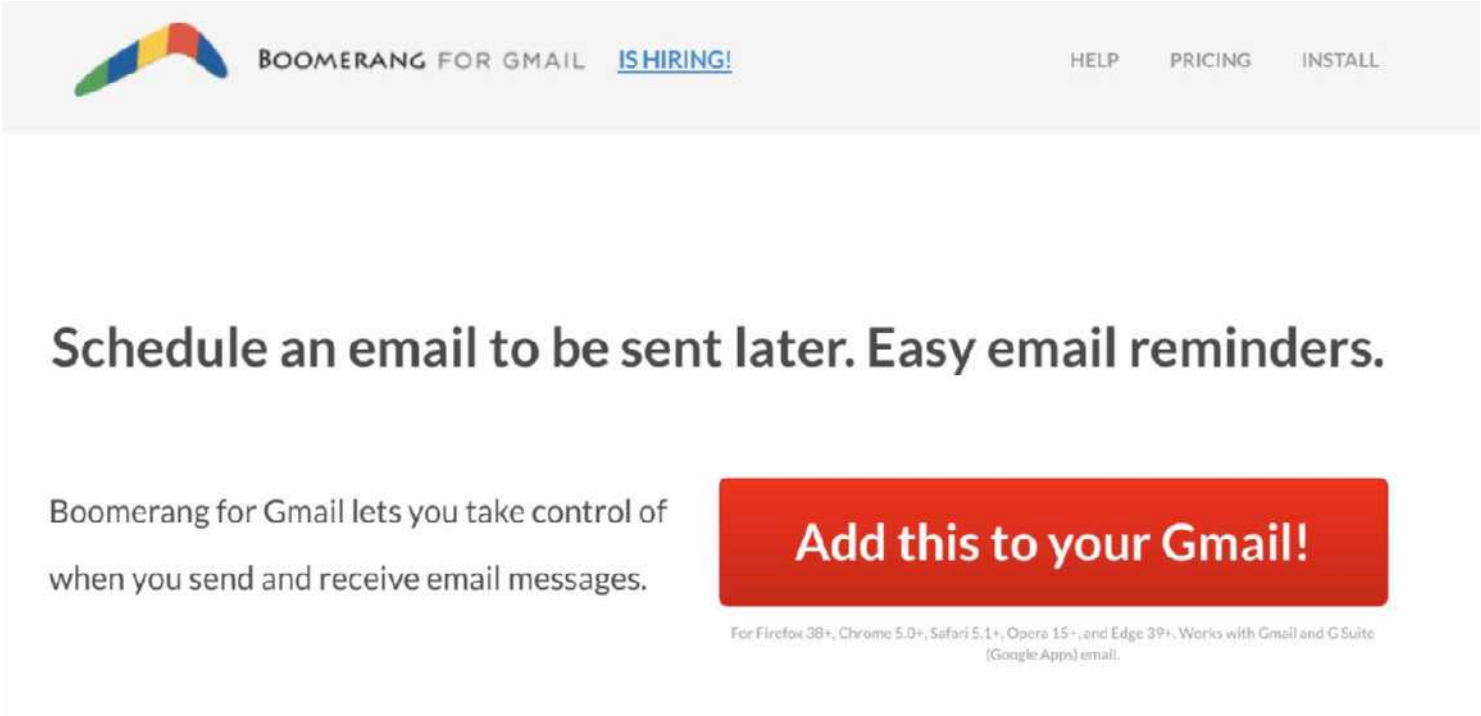
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Boomerang for Gmail lets you take control of when you send and receive email messages.
Add this to your Gmail!
For Firefox 38+, Chrome 5.0+, Safari 5.1+, Opera 15+, and Edge 39+. Works with Gmail and G Suite (Google Apps) email.

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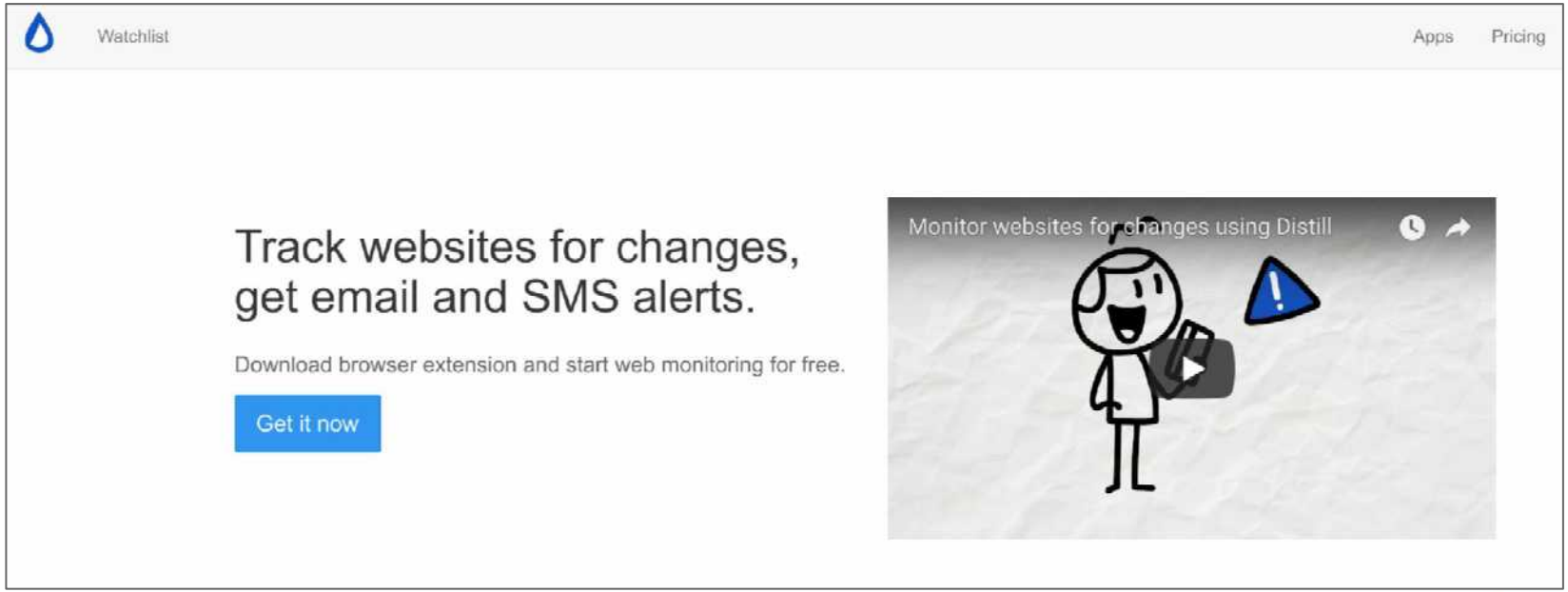
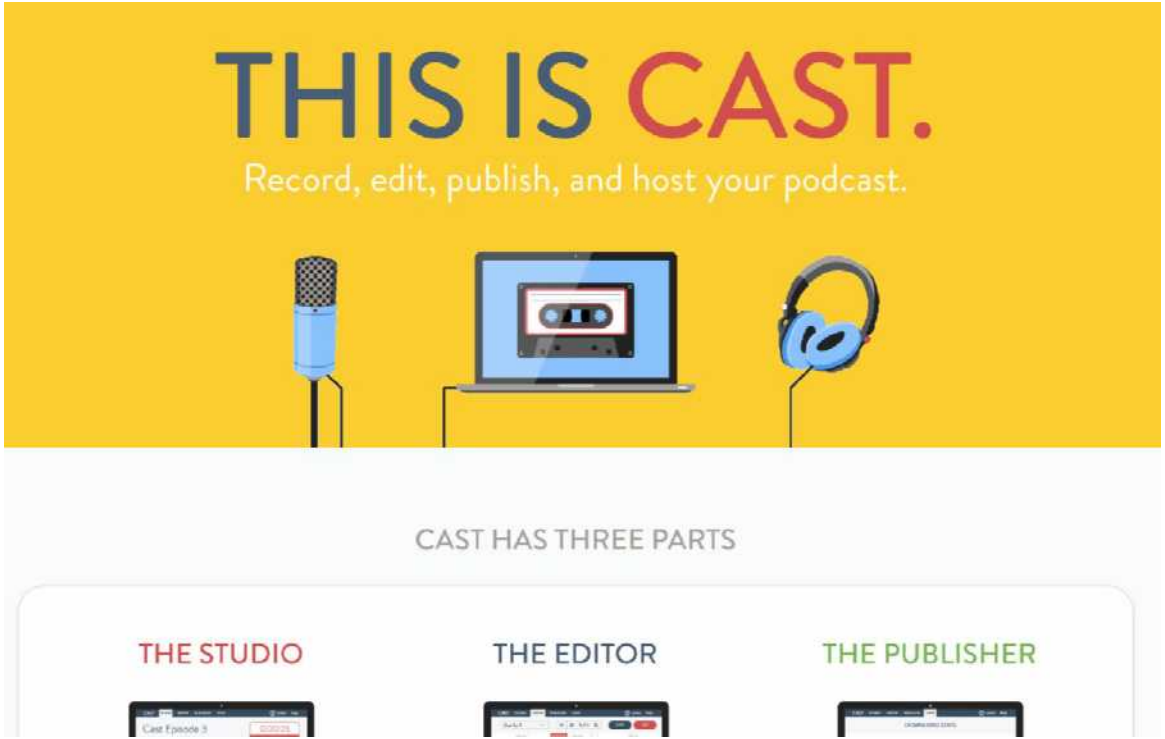
Distill web monitor



CAST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CAST HAS THREE PARTS
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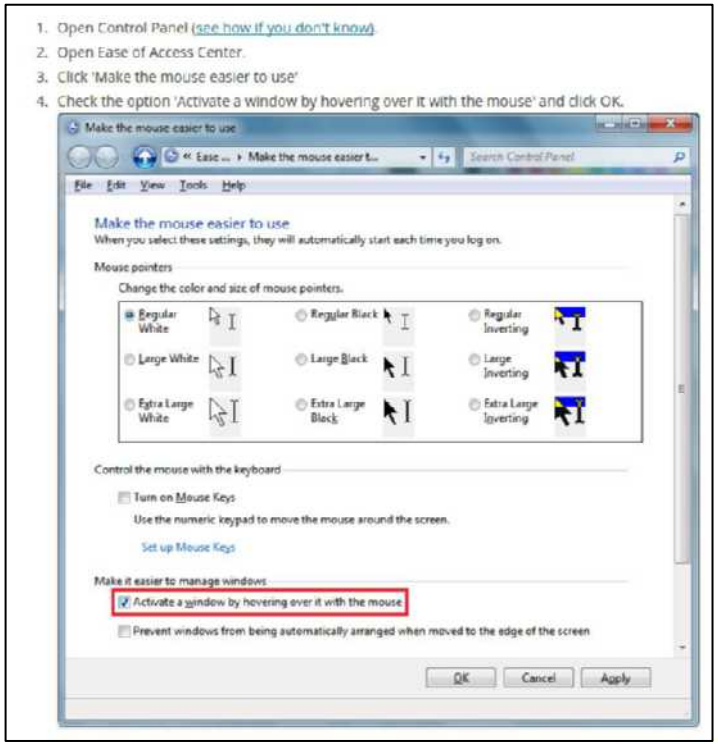
Focus follows mouse pointer

Windows 10

“Activate a window by hovering over it with the mouse”

Control Panel > Ease of Access > Make the mouse easier to use



HCUPnet

Agency for Healthcare Research and Quality
Advancing Excellence in Health Care

U.S. Department of Health & Human Services

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Agency for Healthcare Research and Quality
Advancing Excellence in Health Care

HCUPnet
Healthcare Cost and Utilization Project

Home Glossary

Free Health Care Statistics

HCUPnet is a free, on-line query system based on data from the Healthcare Cost and Utilization Project (HCUP)

The system provides health care statistics and information for hospital inpatient, emergency department, and ambulatory settings, as well as population-based health care data on counties

Create a New Analysis | Get Quick Statistics Tables

Find out more about HCUP | What's new with HCUPnet

The HCUPnet Web site has been redesigned. The new site has a modernized look and feel, a simplified process for querying data, fewer clicks to reach the same information, and more flexibility in changing the content and display of data you are viewing.

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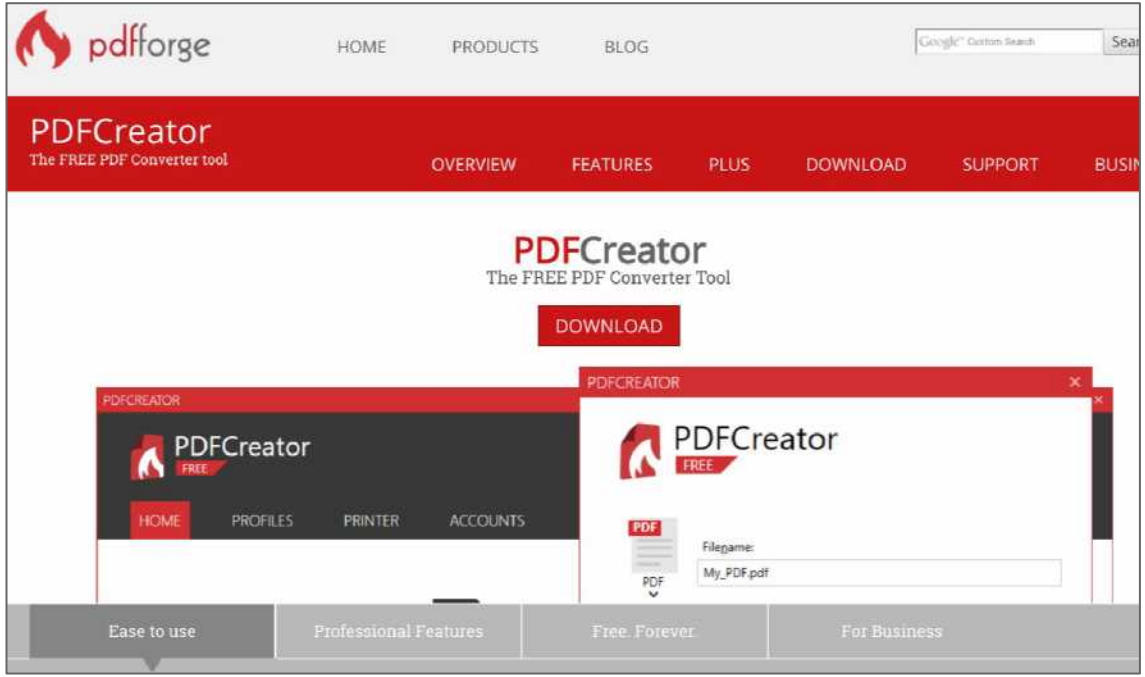
PDF Creator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PRINTER
ACCOUNTS
PDFCREATOR
PDFCreator
FREE
PDF
Filename:
My_PDF.pdf
Ease to use
Professional Features
Free. Forever
For Business

Random password generator

File compression

- For ZIP and GZIP formats, **7-Zip** provides a compression ratio that is 2-10 % better than the ratio provided by PKZip and WinZip

- **zstd** (Zstandard)
  Zstandard is a real-time compression algorithm, providing high compression ratios. It offers a very wide range of compression / speed trade-off, while being backed by a very fast decoder).

Virtual keyboard

Google keyboard (Gboard)

Google Keyboard makes typing fast and easy with gesture and voice. Glide through letters with Gesture Typing to enter words - just lift your finger to finish a word and gesture again, no spacebar required. Compose text on-the-go with Voice Typing. When you can't find the right words, express yourself with the perfect emoji. Works on all your Android devices.

Fighting cancer with organized data

flatiron

Technology ⌄ Company ⌄ Publications Careers Blog

Cancer is smart.
Together, we can
be smarter.

Accelerating the fight against cancer requires the entire industry to work together. Our products connect community oncologists, academics, hospitals, life science researchers and regulators on a shared technology platform. Together, we can learn from the experience of every patient.

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OSHPD 2017 Hospital Inpatient - Diagnosis Code Frequency

CHHS Open Data

Datasets Topics Departments Training

Home > Departments > Office of Statewide Health ... > Hospital Inpatient - ... > 2017 Hospital Inpatient - ...

2017 Hospital Inpatient - Diagnosis Code Frequency

Download | Data API

URL: https://data.chhs.ca.gov/dataset/d1ac90ad-d583-42bf-8012-829743cf4ec1/resource/4250a094-28a0-4015-a3b8-15a9c800ea31/download/2017diagnosiscodefrequenciespdd.xlsx

This data table contains statewide counts for every diagnosis code (ICD-9-CM or ICD-10-CM) reported on the hospital inpatient data. A principal and up to 24 secondary diagnosis codes may be reported on each inpatient record. ICD-10 replaced ICD-9, effective October 1, 2015.

Preview | Data Table

Embed

Excel Online

Fullscreen

2017diagnosiscodefrequenciespdd

Download | Save to OneDrive | Print | Share

	A
1	2017 Patient Discharge Data - Diagnosis Code Frequencies - NOTES
2	
3	
4	For every inpatient stay, hospitals report a Principal Diagnosis and up to 24 Other Diagnoses. The Patient Discharge Data Diagnosis Code Frequency Report shows the frequency of the reporting of each code.
5	
6	**ICD10CMCode** = the diagnosis code (International Classification of Diseases, 10th Revision, Clinical Modification), effective for discharges beginning October 1, 2015.
7	
8	**DiagnosisDesc** = the description of the reported ICD-10-CM diagnosis code.
9	
10	**TotalDiag** = the total number of times the diagnosis code was reported in a Principal or Other Diagnosis position.

ICD-10-CM | Notes

HELP IMPROVE OFFICE

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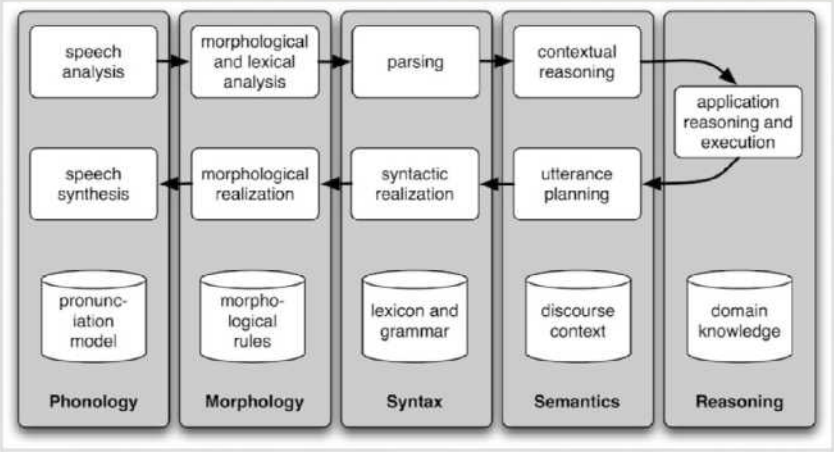
Natural language processing



The NLP Pipeline

3M whitepaper

Computer-assisted coding and natural language processing

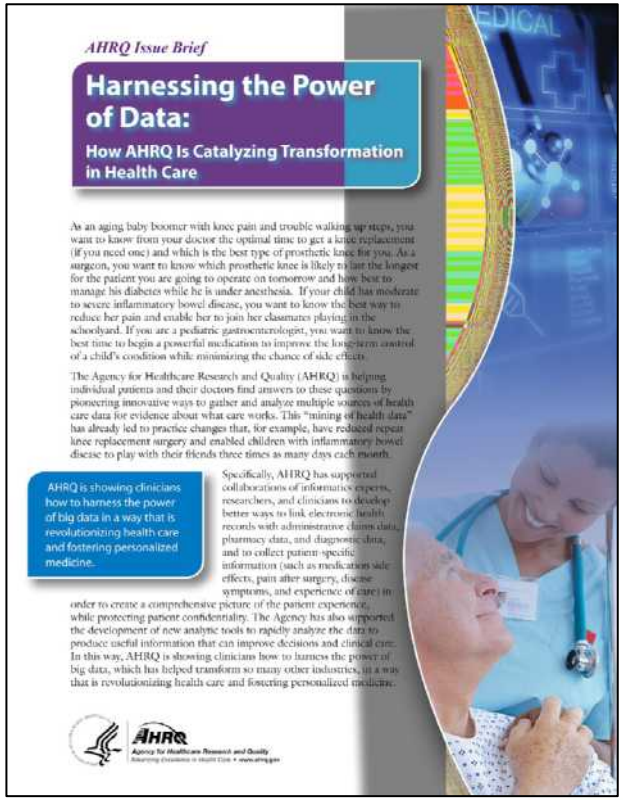
Device registries

AHRQ Brief

American Joint Replacement Registry

National AED Registry

The Atrus™ National AED Registry™ is the first and only national database resource specifically designed to help improve sudden cardiac arrest (SCA) survival rates by rapidly linking automated external defibrillators (AEDs), AED users and SCA victims.



AHRQ Issue Brief

Harnessing the Power of Data:

How AHRQ Is Catalyzing Transformation in Health Care

As an aging baby boomer with knee pain and trouble walking up steps, you want to know from your doctor the optimal time to get a knee replacement (if you need one) and which is the best type of prosthetic knee for you. As a surgeon, you want to know which prosthetic knee is likely to last the longest for the patient you are going to operate on tomorrow and how best to manage his diabetes while he is under anesthesia. If your child has moderate to severe inflammatory bowel disease, you want to know the best way to reduce her pain and enable her to join her classmates playing in the schoolyard. If you are a pediatric gastroenterologist, you want to know the best time to begin a powerful medication to improve the long-term control of a child's condition while minimizing the chance of side effects.

The Agency for Healthcare Research and Quality (AHRQ) is helping individual patients and their doctors find answers to these questions by pioneering innovative ways to gather and analyze multiple sources of health care data for evidence about what care works. This "mining of health data" has already led to practice changes that, for example, have reduced repeat knee replacement surgery and enabled children with inflammatory bowel disease to play with their friends three times as many days each month.

AHRQ is showing clinicians how to harness the power of big data in a way that is revolutionizing health care and fostering personalized medicine.

Specifically, AHRQ has supported collaborations of informatics experts, researchers, and clinicians to develop better ways to link electronic health records with administrative claims data, pharmacy data, and diagnostic data, and to collect patient-specific information (such as medication side effects, pain after surgery, disease symptoms, and experience of care) in order to create a comprehensive picture of the patient experience, while protecting patient confidentiality. The Agency has also supported the development of new analytic tools to rapidly analyze the data to produce useful information that can improve decisions and clinical care. In this way, AHRQ is showing clinicians how to harness the power of big data, which has helped transform so many other industries, in a way that is revolutionizing health care and fostering personalized medicine.

AHRQ
Agency for Healthcare Research and Quality

Inpatient PPS PC Pricer

CMS.gov
Centers for Medicare & Medicaid Services

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Home > Medicare > PC Pricer > Inpatient PPS PC Pricer

PC Pricer

- PC PRICER FAQs
- Guidelines for Downloading and Executing PPS PC Pricers
- ESRD PC Pricer
- Inpatient PPS PC Pricer
- FQHC PPS Pricer Code
- Hospice PPS PC Pricer
- Inpatient PPS PC PRICER Archive
- Skilled Nursing Facilities (SNF PPS) PC Pricer
- Skilled Nursing Facilities (SNF PPS) PC Pricer Archive
- Home Health Prospective Payment System (HH PPS) PC Pricer

Inpatient PPS PC Pricer

The Social Security Amendments of 1983 (Public Law 98-21) established the Prospective Payment System (PPS) for hospital inpatient services provided to Medicare beneficiaries. Under this system, a hospital is paid a fixed amount for each patient discharged in a particular treatment category or Diagnosis Related Group (DRG). This fixed amount is intended to cover the cost of treating a typical patient for a particular DRG. The PPS Pricer software, which will be released on a quarterly basis, calculates discharges from October 1 through September 30 for a given fiscal year.

Subscribe now to receive the weekly MLN Connects® newsletter for the latest Fee-For-Service program information, event announcements, claims and pricer information, and MLN educational product updates.

User Manual

- IPPS Users Manual (updated 12/14/17) [ZIP, 3MB]

2018

- FY 2018.2 - (For claims from 10/01/2017 to 09/30/2018) - Updated 08/10/18 [ZIP, 27MB]

2017

- FY 2017.0 - (For claims from 10/01/2016 to 09/30/2017) - Updated 09/06/17 [ZIP, 19MB]

The PC Pricer is a tool used to estimate Medicare IPPS payments.

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ICD-10 Coordination & Maintenance Committee

September 2018

YouTube

CDC
CENTERS FOR DISEASE CONTROL AND PREVENTION

ICD-10 Coordination and Maintenance Committee Meeting
September 11-12, 2018
9:00 a.m.-5:00 p.m.

Centers for Medicare and Medicaid Services
7500 Security Boulevard, Baltimore, MD
Auditorium

Tentative Diagnosis Agenda

ICD-10-CM diagnosis topics:
Alcohol use, unspecified with withdrawal and cocaine use, unspecified with withdrawal
Breast mass/lump in overlapping quadrants
Congenital deformities of feet
Cyclical Vomiting
Deep Vein Thrombosis
Dravet Syndrome
Drowning/submersion occurring in natural bodies of water
Ehlers-Danlos Syndrome
Electronic Nicotine Delivery Systems
Latent Tuberculosis Infection
Orbital roof fracture and wall
Osteopenia of hip
Polyps and angiodysplasia of jenunum and ileum
Pressure ulcer of mucosal membrane by site
Sjogren Syndrome
Slipped upper femoral epiphysis
ICD-10-CM Addendum

This updated list of tentative diagnosis agenda topics is not final. The final topics material will be available electronically from the NCHS web site prior to the meeting. NCHS and CMS no longer

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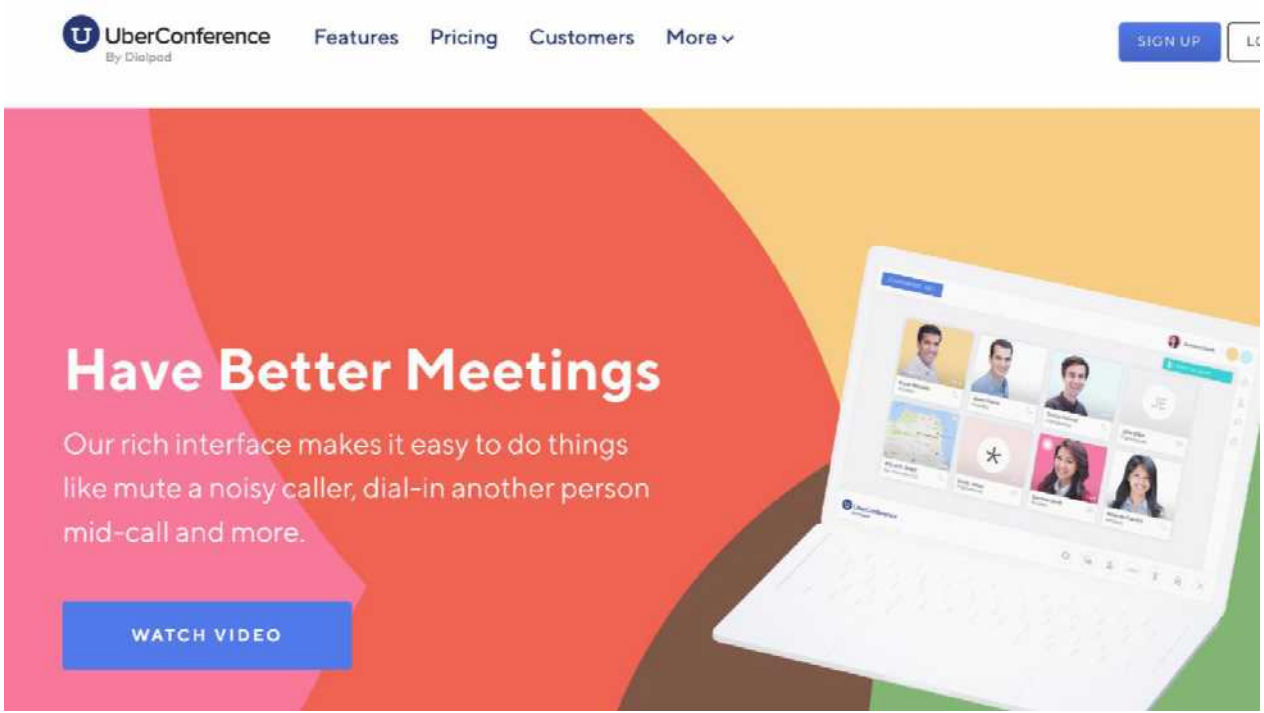
Conferencing

UberConference



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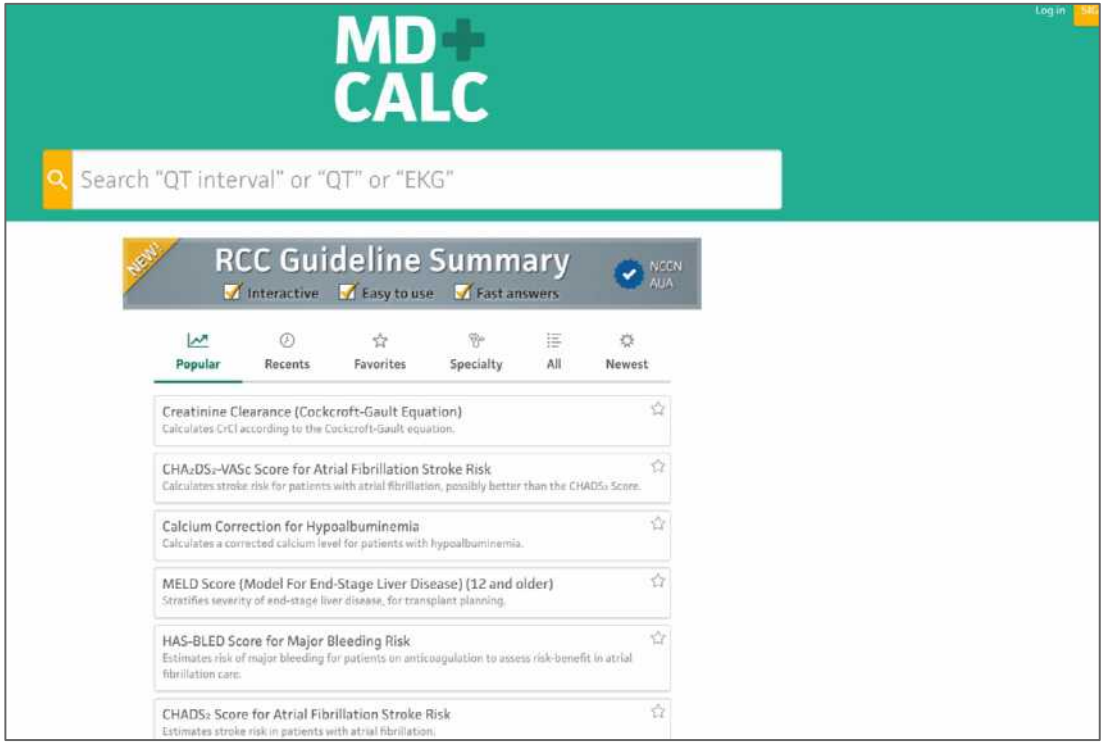
MDCalc



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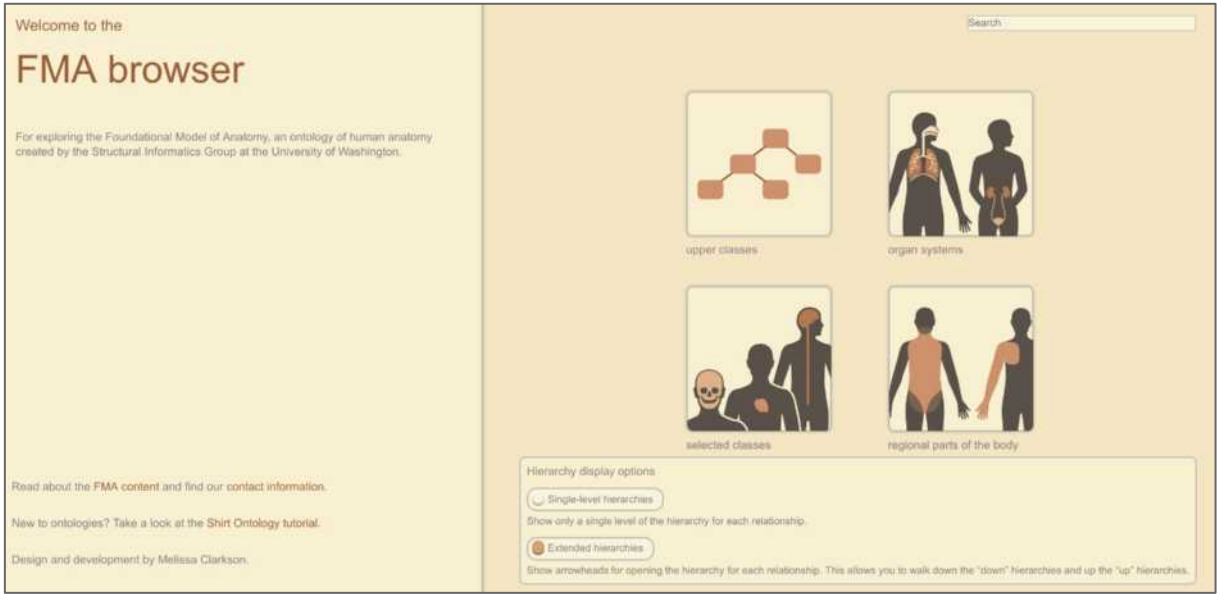
Foundational Model of Anatomy



Open Broadcaster Software

Medscape

Medscape Wednesday, August 29, 2018

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Today on Medscape

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The Thyroid Diet: Is There Such a Thing?

Medscape Diabetes & Endocrinology | August 27, 2018 | 3

From gluten to soy to iodine to selenium, patients are asking about 'thyroid diets.' What is the evidence on nutrition and thyroid health?

ALERT

Three STDs Hit All-Time High in 2017, New CDC Data Show

Medscape Medical News | August 28, 2018 | 27

Limit Placebo Use in Cancer Clinical Trials, Says FDA

Medscape Medical News | August 28, 2018 | 2

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Risk Factor Reduction Cuts Excess CV Risk in Diabetes

Discover new treatment options

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Medscape blog: Rubor, Dolor, Calor, Tumor

Medscape Wednesday, August 29, 2018

Rubor, Dolor, Calor, Tumor

Blog Address: http://blogs.medscape.com/rdct

AUGUST 27, 2018

NEVER HEARD OF IT BUT I THINK I CAN PRONOUNCE IT

The patient presents with fevers and chills. As do most of my consults. But he also has a Groshong that had developed a leak, so the reason for the symptoms was evident.

Within 24 hours the blood cultures are all growing *E. faecalis*, not high on my list of organisms to cause catheter infections, not even showing up in one review, but it happens:

> Sources of bacteremia included urinary tract infections (36.4%), vascular catheters (15.1%), abscesses (9.1%), and unknown (48.5%).

But then everything happens at least once. Except me winning Powerball.

Then, 36 hours later, one blood culture bottles also grow a yeast. So the line is pulled and it grows the same *Enterococcus*. But no yeast. And several days go...

Continue Reading "Never Heard Of It But I Think I Can Pronounce It"

Posted By: Mark Crislip Comments (1) Related Poll (19 votes)

AUGUST 22, 2018

BEST MORNING EVER

I remember as a kid when my father, a cardiologist, got his first pager, freeing him from the phone. It only buzzed, so he still had to find a phone to find out the content of the page, but it did increase his freedom on call. My practice precedes the cell phone and I have kept my communication with the medical world strictly routed through my pager. I can turn the pager off, but I can't tur...

Continue Reading "Best Morning Ever"

Posted By: Mark Crislip Comments (2) Related Poll (18 votes)

More Medscape Blogs »

ABOUT THIS BLOG

For the Benefit of Mr Kite, there will be ID tonight. Infectious Diseases! Antibiotics! Viruses and Bacteria and Fungi! Oh my! Exclamation marks!!!!!! No trampolines, nor will any band be playing at 10 to 6. And Henry the Horse died of the Strangles. Sorry. That's the problem with infections.

The endless excitement that is the daily practice of Infectious Diseases in a Portland teaching hospital! The need for meta data!

Every day I make infectious disease rounds in the hospital and see at least one cool case or learn something new. 25 years and I still do not know everything. Why be selfish and keep all of that wonder and knowledge to myself? This blog will be a mostly qod account of days events, a cool ID case, a referenced pearl, and a minimum of 1 horrible, yet ultimately feeble, attempt at humor.

While usually written in the present tense, the cases are not necessarily current and all identifying information is altered or obscured as long as it is not absolutely pertinent to the case. Can't have a female with prostate infection for example.

I write these at night or in spare moments. There is always someone who will quibble about spelling, punctuation or grammar. My response is live with it. It's a blog, not Mandel.

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SCCM Critical Care Medicine Podcasts

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The Intensive Care Professionals

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- SCCM Pod-367 Variability in Antibiotic Use Across PICUs
- SCCM Pod-366 Predictors of In-Hospital Mortality After Rapid Response Team Calls
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SCCM Pod-367 Variability in Antibiotic Use Across PICUs

Margaret Parker, MD, MCCM, speaks with Thomas V. Brogan, MD, about the article "Variability in Antibiotic Use Across PICUs," published in the June 2018 issue of Pediatric Critical Care Medicine. Dr. Brogan discusses study findings regarding the variation in antibiotic use in pediatric intensive care units (PICUs) across institutions. He considers how overuse or inappropriate use can be addressed in PICUs in the future. Dr. Brogan is a Professor of Pediatrics in the Division of Pediatric Critical Care Medicine at the Seattle Children's Hospital and the University Washington School of Medicine in Seattle, Washington. Ped Crit Care Med. 2018; 19(6):519-527. Published: 7/25/2018

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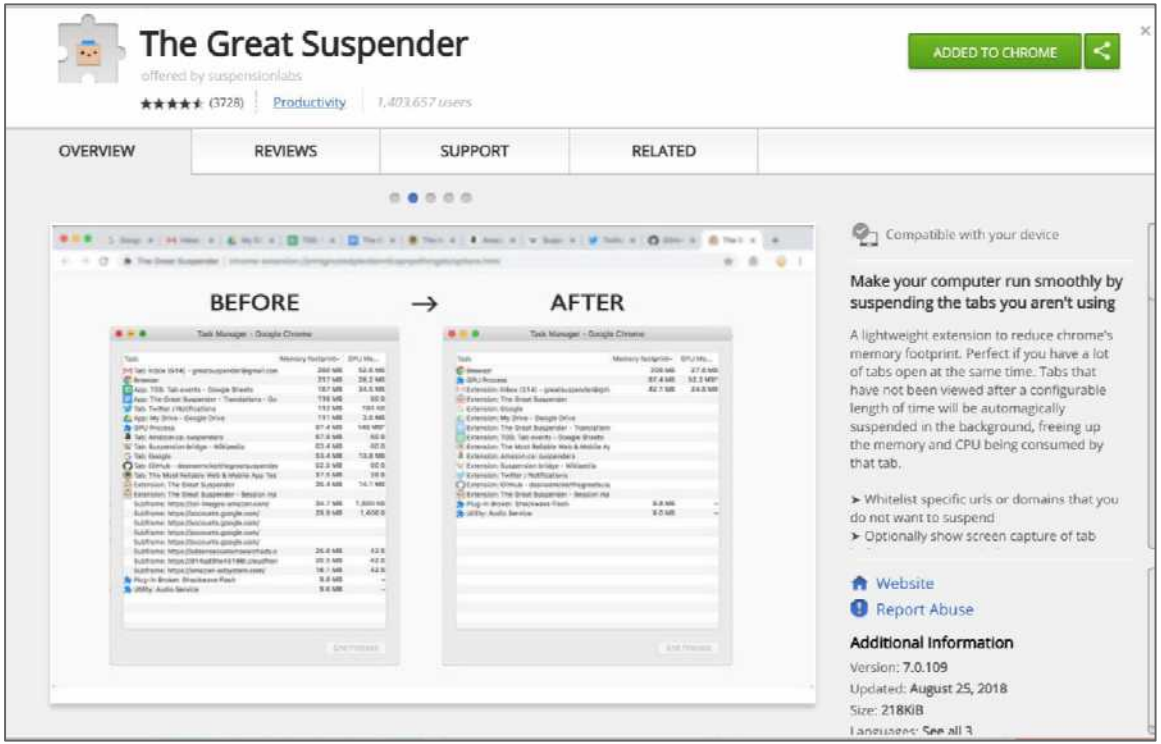

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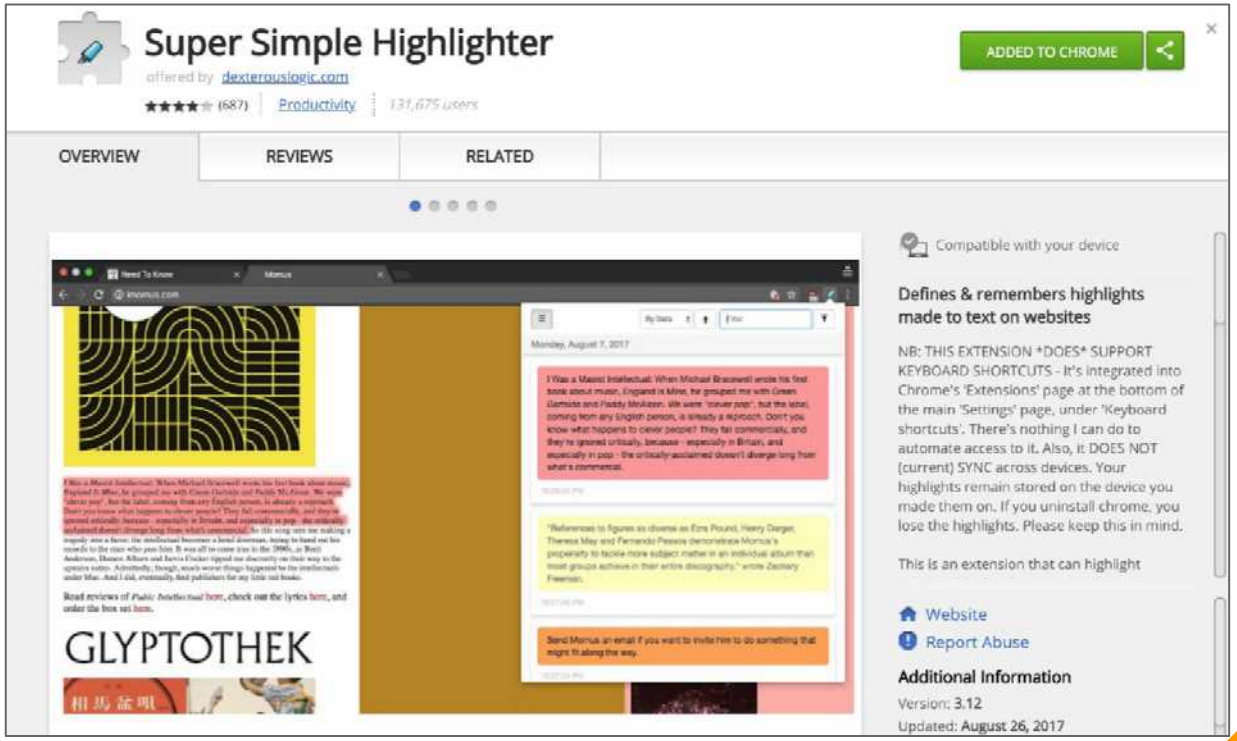

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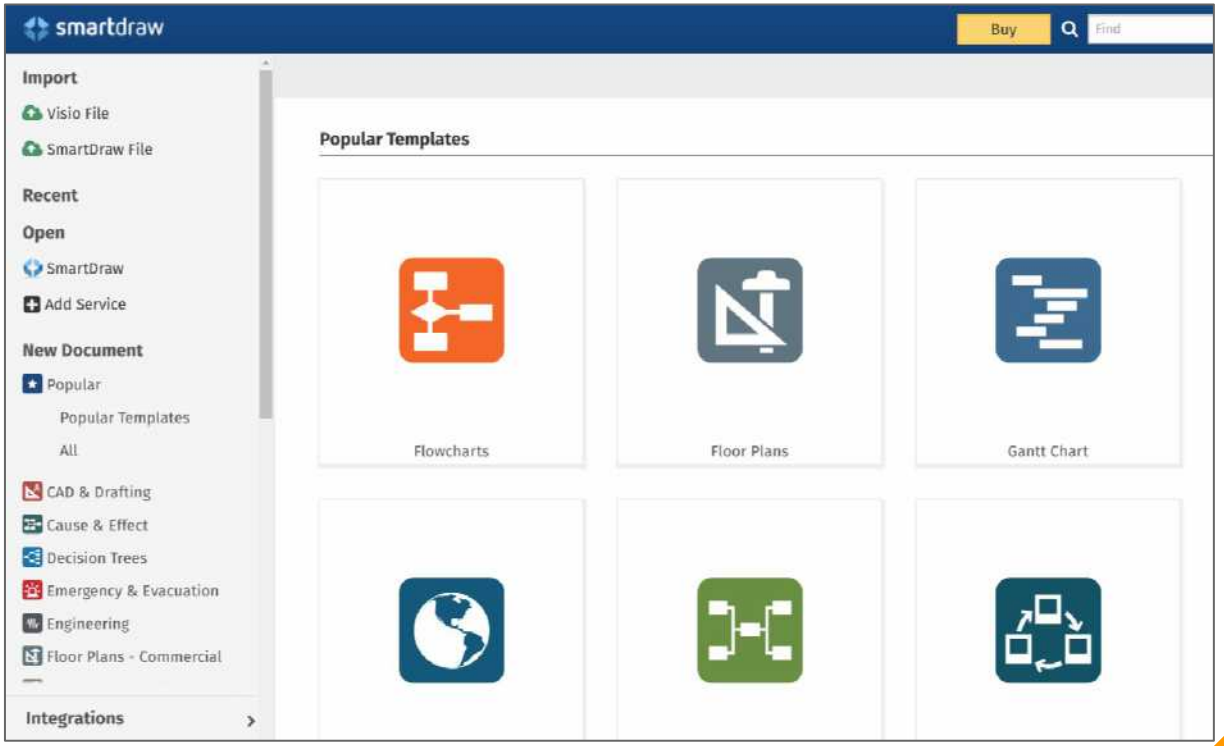
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Latest Version: Tabula 1.2.1

June 4, 2018

Tabula 1.2.1 fixes several bugs in the user interface and processing backend. (You can read about all the changes in the release notes.)

Download Tabula below, or on the release notes page.

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