









What We Offer:

- Research Support Services: Members gain access to the different research services, resources, and tools offered by ITHS, including the ITHS Research Navigator.
- Community Engagement: Members can connect with regional and community based practice networks
- 3 Education & Training: Members can access a variety of workforce development and mentoring programs and apply for formal training programs.
- Funding: Members can apply for local and national pilot grants and other funding opportunities. ITHS also offers letters of support for grant submissions.

Contact ITHS

Director of Research Development



Project Consultation

Strategic Direction

Resources and Networking

Melissa D. Vaught, Ph.D. ithsnav@uw.edu 206.616.3875

Scientific Success Committee

- Clinical Trials Consulting
- Guidance on Study Design, Approach and Implementation
- Feedback on Design and Feasibility

https://www.iths.org/investigators/ services/clinical-trials-consulting/

Career Development Series 2022

Feedback

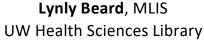
At the end of the seminar, a link to the feedback survey will be sent to the email address you used to register.

Career Development Series 2022

Increasing Discoverability and Transparency: ClinicalTrials.gov and Your Professional Profile

Presented by:

Leslie Gascon, MBA, MS(LIS), AHIP UW Health Sciences Library









Learning Objectives

At the end of the session, attendees will be able to:

- 1 Describe the role of ClinicalTrials.gov in increasing the transparency of clinical research
- Describe the legal, NIH, and publisher requirements for submitting data
- 3 Know where and how to build an ORCID profile
- Know how to create a profile in Google Scholar, and how to claim it in Web of Science, Semantic Scholar and Dimensions

Why is a Librarian Talking About This?

- We provide support throughout the research lifecycle.
- We help people find, use, manage,
 & share information.
- ClinicalTrials.gov is hosted by the National Library of Medicine.



Image credit: Brian Dewey

ClinicalTrials.gov

Database Contents

Clinical trial registry (starting in 2000)

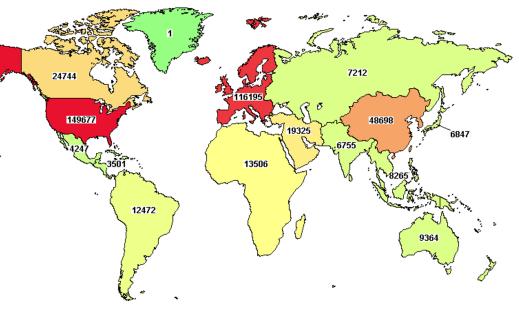
Trial results (starting in 2008)

Data Submitters

Trial sponsors, both private & public

Audiences

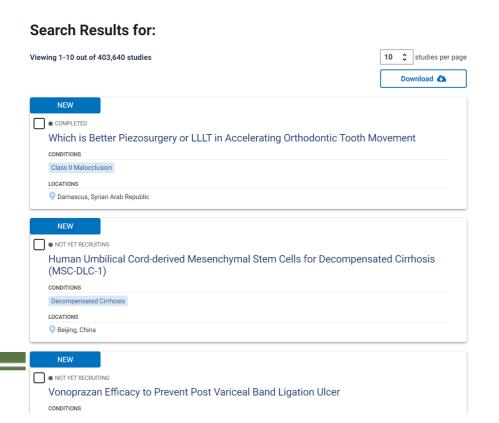
- Patients & families
- Researchers & clinicians
- Study record managers



All Studies on ClinicalTrials.gov as of February 8, 2022

Contents of ClinicalTrials.gov

- ClinicalTrials.gov now
 - https://clinicaltrials.gov/
- Beta Clinical Trials.gov
 - https://beta.clinicaltrials.gov/



Trial Details

Go to ▼

- Study design
- Outcome measures

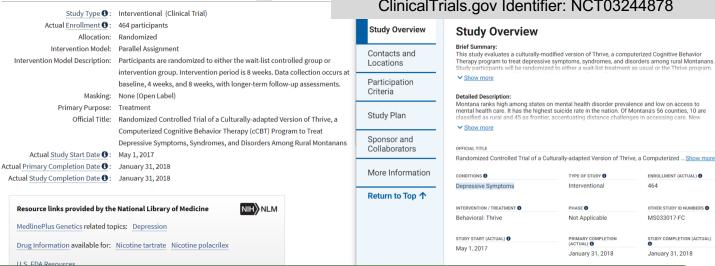
Study Design

- Inclusion & exclusion criteria
- Status and relevant dates



Thrive, a Computerized **Cognitive Behavior Therapy Program to Treat Depression Among Rural Montanans**

ClinicalTrials.gov Identifier: NCT03244878





Benefits to the Public

- Meet ethical obligation to human subjects, i.e., that results will be used to help others/inform science.
- Enhance patient access to enrollment in clinical trials.
- Increased transparency of clinical research being conducted by pharmaceutical companies and with federal funding.
- May contribute to increased public trust in clinical research.



Image credit: U.S. Air Force photo/ Airman 1st Class Kyle Johnson

Benefits to the Clinical Research Process

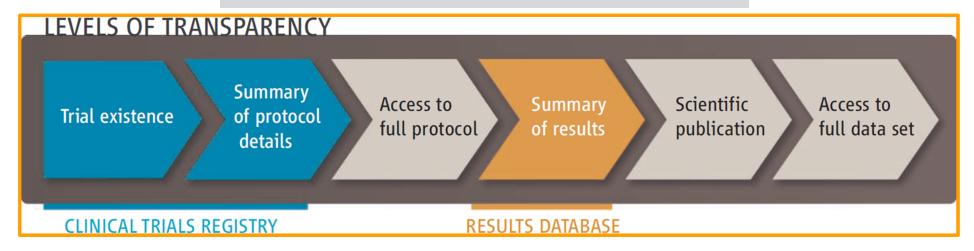
- Inform future research and research funding decisions.
- Mitigate information bias (e.g., non-publication).
- Evaluate research integrity (e.g., adherence to protocol).
- Prevent duplication of trials of unsafe or ineffective interventions.
- Provide access to data to support evidence-based medicine.



©Jisc and Matt Lincoln; CC BY-NC-ND

Levels of Transparency

"Transparency exists along a continuum from documentation that a trial exists to full disclosure of the results data set at the end of the trial."



Illustrating the Benefits of a Trial Registry and Results Database



Photo by bongkarn thanyakij from Pexels

Diana's imaginary clinical trial:

JAVA

Java's Association with Virus Anxiety

How does drinking coffee affect anxiety in telecommuting workers during the COVID-19 pandemic?

What Do You Think?

Assuming this is a well-designed, IRB-Approved, NIH-funded trial...

How does registration of this trial benefit other clinical researchers?

How does registration of this trial benefit the public?

If this trial doesn't demonstrate a clear association between coffee drinking and anxiety during a pandemic, what is the benefit of reporting the results in ClinicalTrials.gov?

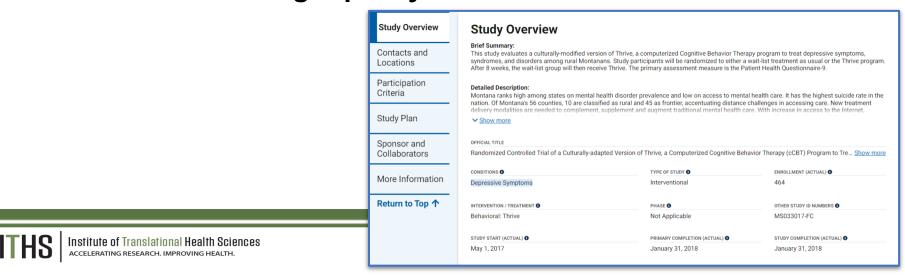
JAVA: How does drinking coffee affect anxiety among telecommuting workers during the COVID-19 pandemic?



Information Should Be Complete & Discoverable

To fulfill its purpose, the information in ClinicalTrials.gov should be complete and discoverable.

- Consider the users of the information.
- Record formats & terminology need to be standardized.
- Data needs to be high quality.



Who Requires Trial Registration?



- ICMJE policy applies to many scientific journals, such as American Journal of Nursing, Pediatrics, & Transplantation
- Trial registration is a condition of consideration for publication.
- FDAAA 801 and 42 CFR Part 11 "The Final Rule" require that Applicable Clinical Trial data be submitted no later than 21 days after enrollment of 1st participant.
- Results must be reported no later than 1 year after primary completion date.



 Trial registration and results reporting are requirements for NIH-funded trials, whether or not they are FDA regulated.



 Organizations such as the Gates Foundation, Wellcome Trust, & PATH require trial registration & results reporting.



 Trials submitting claims to the Centers for Medicare & Medicaid Services must include the NCT number from ClinicalTrials.gov.

ICMJE = International Committee of Medical Journal Editors FDAAA 801 = Section 801 of the Food and Drug Administration Amendments Act of 2007

Global Perspective

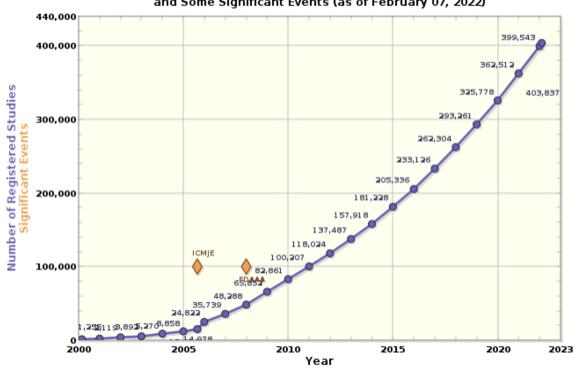
Joint Statement on Public Disclosure of Results from Clinical Trials (2017)

"In addition to the ethical imperative, poor allocation of resources for product development and financing of available interventions, and suboptimal regulatory and public health recommendations may occur where decisions are based on only a subset of all completed clinical trials."

https://www.who.int/news/item/18-05-2017-joint-statement-on-registration

Are 100% of Applicable Clinical Trials Registered?

Number of Registered Studies Over Time and Some Significant Events (as of February 07, 2022)



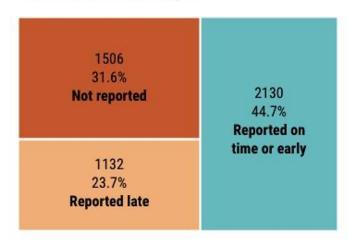


Source: https://clinicaltrials.gov/ct2/resources/trends#RegisteredStudiesOverTime

"Missed Deadlines" Reporting Trial Results

Missed deadlines

Among more than 4700 clinical trials examined by Science, less than 45% had their results reported early or on time to ClinicalTrials.gov.



(GRAPHIC) N. DESAI/SCIENCE, (DATA) CLINICALTRIALS.GOV, VIA TRIALSTRACKER "Science analyzed ClinicalTrials.gov records of all clinical trials with results legally required to be reported between 18 January 2018 and 25 September 2019."

Piller, Charles.

FDA and NIH let clinical trial sponsors keep results secret and break the law.

Science Jan 2020

doi:10.1126/science.aba8123

Expanded FDA Regulation and New NIH Policy

Significant Changes in Trial Registration as of 2017

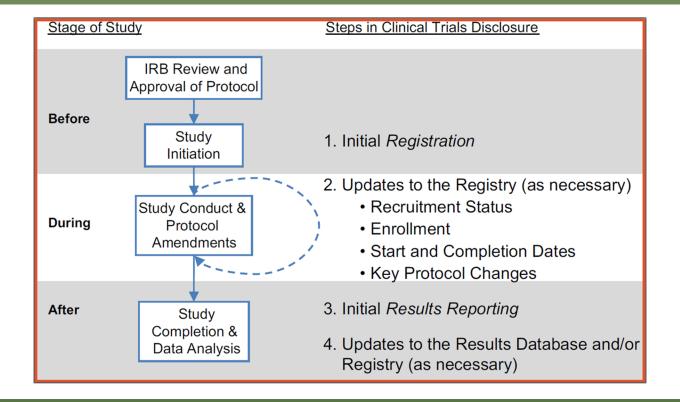
A summary table describes the changes. Three especially noteworthy changes (highlighted by the UW Human Subjects Division) are:

- 1. All clinical trials funded in whole, or in part, by NIH must be registered, regardless of study phase or type of intervention.
- 2. Study consent forms must contain a sentence about the trial registration, using the words provided by the FDA and NIH.
- 3. Penalties for non-compliance may include:
 - Identifying the clinical trial record as non-compliant in ClinicalTrials.gov
 - Suspension or termination of grant or contract funding, if required registration and reporting cannot be verified
 - Consideration of the non-compliance in future funding decisions
 - Civil monetary penalties to the "responsible party" (PI) of up to \$10,000/day

Roles & Legal Responsibilities at UW

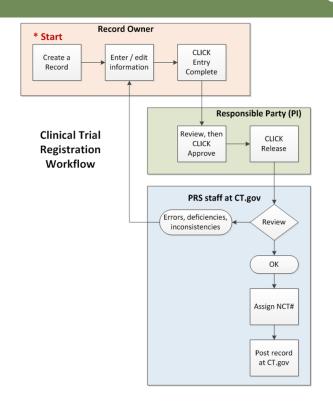
Who	What	Why
Lead PI	 Register the trial Update the record Report the results Consent statement 	42 CFR 11 NIH Policy
Site PI	Consent statement	42 CFR 11 NIH Policy
IRB	Consent form has the statement	21 CFR 50.25(c) 21 CFR 56.111(a)(4,5)
UW HSD	 Institutional contact for ClinicalTrials.gov Help with researcher account 	ClinicalTrials.gov requirement

When Do Registration & Results Reporting Occur?





Clinical Trial Registration Workflow



Record Owner

Responsible Party (Principal Investigator)

Protocol Registration & Results System (PRS) Staff at ClinicalTrials.gov

Help Is Available

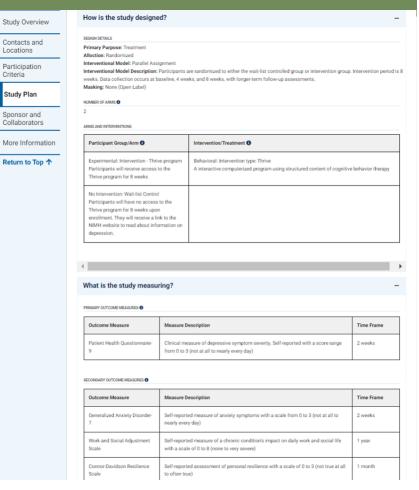
- Help from your institution's human subjects department.
- Tools to help you determine if your study is considered a clinical trial under the NIH's revised definition.
- Possible to <u>upload study data to ClinicalTrials.gov from within the</u> NIH's eRA Human Subjects System
- ClinicalTrials.gov user support materials.
 - "How to" information
 - Policies of VA, National Cancer Institute, PCORI, etc.

Submitting High Quality Information: Specificity and Consistency

- Required Data Elements
- Internal Consistency
- Appropriate Level of Specificity
- Standardized Terminology When Appropriate

ClinicalTrials.gov Results Data Element Definitions for Interventional and Observational Studies:

prsinfo.clinicaltrials.gov/results definitions.html





ClinicalTrials.gov Protocol Registration Quality Control Review Criteria Examples

- Refer to interventions by the same name throughout the study record.
- If more than one name is used for the same drug (e.g., a generic name and a brand name), clearly indicate in the study record that the drugs are the same.
- In the Arm Description or Group/Cohort Description include details about the intervention strategies administered (e.g., dosage, dosage form, frequency of administration, duration of administration) or groups evaluated.
- Use, if available, appropriate descriptors from NLM's <u>Medical Subject</u> <u>Headings (MeSH) thesaurus</u>.

Quality Control Review Criteria for Registration and Results

JAVA: Java's Association with Virus Anxiety

Population: regular coffee drinkers who are working from home during the COVID-19 pandemic.

Study Design: 360 people, randomized to pre-pandemic level of coffee consumption or increased coffee consumption.

<u>Protocol</u>: Participants drink either their pre-pandemic amount of coffee consumption or consume an additional cup of coffee each day for 60 days.

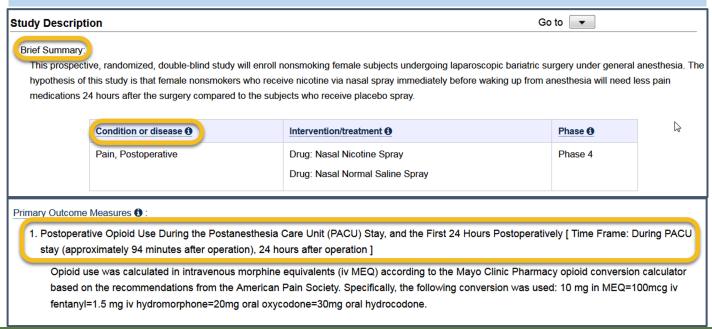
<u>Outcomes</u>: Anxiety measured with the Generalized Anxiety Disorder (GAD-2) screening measure



Photo by bongkarn thanyakij from Pexels

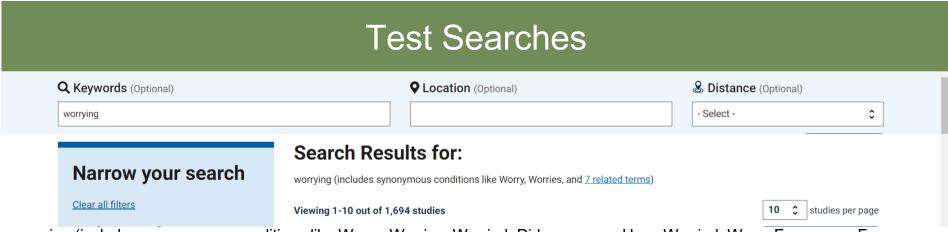
Some Required Data Elements for Trial Registration

Brief Summary; Condition or Disease; Outcome Measure Title; and Time Frame Fields Are Highlighted

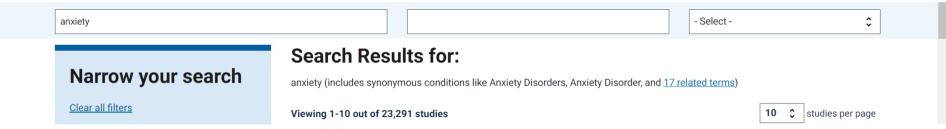


<u>Data Element</u>: Primary Disease or Condition Being Studied in the Trial

А	В
Worrying	Anxiety [a Medical Subject Heading]



worrying (includes synonymous conditions like Worry, Worries, Worried, Did you worry, Have Worried, Worry Frequency, Frequency of Worrying, Had Worrying, Worry About What Will Happen)



anxiety (includes synonymous conditions like Anxiety Disorders, Anxiety Disorder, anxiety symptoms, Anxiety Scale, anxious, anxiety symptom, symptoms anxiety, anxieties, Angst, Feeling anxious, Anxiousness, Feel anxious, Anxious behavior, Anxiety Visual Analogue Scale, Unspecified anxiety disorder, Visual Analogue Anxiety Scale, Anxiety NOS, Anxiety reaction, Reaction anxiety)



Data Element: Study Description: Brief Summary

Objective: study the association between the amount of coffee consumption and level of anxiety

<u>Data Element</u>: Arm Title (Used for Interventional Studies)

А	В
Experimental Arm 1: Pre-pandemic amount of coffee daily	Experimental Arm 1: Pre-pandemic amount of caffeine daily

Data Element: Outcome Measure Title

Α	В
Anxiety	Mean change from baseline in scores on the Generalized Anxiety Disorder (GAD-2) screening measure

Data Element: Outcome Measure: Time Frame

Α	В
Daily through study completion	Daily for 60 days

Improved Access to Trial Details for Researchers & Clinicians

Randomized Controlled Trial > Pediatrics. 2019 Nov;144(5):e20190802. doi: 10.1542/peds.2019-0802. Epub 2019 Oct 9.

Previsit Screening for Parental Vaccine Hesitancy: A Cluster Randomized Trial

Douglas J Opel ^{1, 2}, Nora Henrikson ³, Katherine Lepere ⁴, Rene Hawkes ³, Chuan Zhou ^{4, 2}, John Dunn ³, James A Taylor ²

Affiliations + expand

PMID: 31597690 PMCID: PMC6855815 DOI: 10.1542/peds.2019-0802

Free PMC article

Abstract

Objective: To evaluate the effect of vaccine hesitancy screening on childhood vaccine uptake.

Methods: We conducted a cluster randomized controlled trial in pediatric primary care clinics in

Associated data

> ClinicalTrials.gov/NCT02708745



Related information

MedGen

Grant support

R21 HD083770/HD/NICHD NIH HHS/United States

FULL TEXT LINKS





View PDF

ACTIONS





NEXT RESULT

2 of 2

HARE









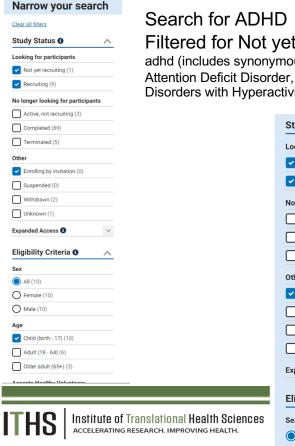


Data for Large-Scale Analysis

	Global		Published Article	es		AACT Records		
Disease Category	Female Prevalence Fraction	Measurement Unit	Studies or Participants, No.	Female Participant Fraction	Sex Bias (95% CI)	Studies or Participants, No.	Female Participant Fraction	Sex Bias (95% CI)
Cardiovascular	0.51	Studies	14 371	0.37	-0.14 (-0.14 to -0.13) ^b	2164	0.41	-0.10 (-0.11 to -0.09) ^b
		Participants	540 050 700	0.49	-0.02 (-0.06 to -0.01)	2 229 071	0.39	-0.12 (-0.15 to -0.08) ^b
Diabetes	0.48	Studies	3727	0.45	-0.03 (-0.03 to -0.02) ^b	1420	0.46	-0.03 (-0.03 to -0.02) ^b
		Participants	38 420 434	0.48	0.00 (-0.05 to 0.04)	4823058	0.47	-0.01 (-0.08 to 0.02)
Digestive	0.60	Studies	1282	0.49	-0.11 (-0.12 to -0.10) ^b	348	0.54	-0.06 (-0.08 to -0.04) ^b
		Participants	8 519 928	0.51	-0.09 (-0.13 to -0.07) ^b	147 821	0.56	-0.03 (-0.06 to -0.01)
Hepatitis A, B, C,	0.44	Studies	1131	0.34	-0.09 (-0.10 to -0.09)b	632	0.37	-0.06 (-0.07 to -0.05)b
and E		Participants	1833724	0.37	-0.06 (-0.17 to 0.06)	243 846	0.39	-0.05 (-0.07 to -0.03) ^b
HIV/AIDS	0.50	Studies	1741	0.33	-0.17 (-0.18 to -0.16) ^b	387	0.27	-0.23 (-0.25 to -0.21) ^b
		Participants	30 459 386	0.53	0.02 (-0.09 to 0.06)	155 531	0.35	-0.15 (-0.20 to -0.11) ^b
Kidney, chronic	0.57	Studies	2554	0.40	-0.17 (-0.17 to -0.16) ^b	476	0.42	-0.15 (-0.16 to -0.13) ^b
		Participants	18 747 970	0.44	-0.13 (-0.18 to -0.09) ^b	201763	0.42	-0.15 (-0.17 to -0.12) ^b
Mental	0.48	Studies	3635	0.47	-0.01 (-0.02 to 0.00) ^b	1650	0.44	-0.04 (-0.05 to -0.03) ^b
		Participants	58 097 584	0.48	-0.01 (-0.19 to 0.07)	463 645	0.49	0.00 (-0.01 to 0.02)
Musculoskeletal	0.56	Studies	2418	0.66	0.10 (0.09 to 0.11) ^b	983	0.70	0.14 (0.13 to 0.15)b
		Participants	5 898 338	0.60	0.03 (0.00 to 0.08)	438 112	0.65	0.09 (-0.05 to 0.18)
Neoplasms	0.51	Studies	11 121	0.40	-0.11 (-0.11 to -0.11) ^b	3179	0.41	-0.10 (-0.11 to -0.10) ^b
		Participants	54 377 430	0.49	-0.03 (-0.04 to -0.01) ^b	2 946 236	0.50	-0.02 (-0.09 to 0.03)
Neurological	0.59	Studies	3431	0.50	-0.09 (-0.10 to -0.09)b	1338	0.52	-0.07 (-0.08 to -0.06) ^b
		Participants	10 576 242	0.53	-0.06 (-0.09 to -0.03) ^b	497 964	0.65	0.06 (-0.01 to 0.12)
Respiratory,	0.48	Studies	2800	0.43	-0.04 (-0.05 to -0.04) ^b	1161	0.44	-0.03 (-0.04 to -0.02) ^b
chronic		Participants	116 410 829	0.48	0.00 (-0.05 to 0.02)	1 2 3 1 1 6 2	0.47	-0.01 (-0.04 to 0.01)
Total ^c	0.54	Studies	48 211	0.42	-0.12 (-0.12 to -0.11) ^b	13 738	0.45	-0.09 (-0.09 to -0.08) ^b
		Participants	883 392 565	0.49	-0.05 (-0.06 to -0.03) ^b	13 378 210	0.48	-0.06 (-0.09 to -0.03) ^b

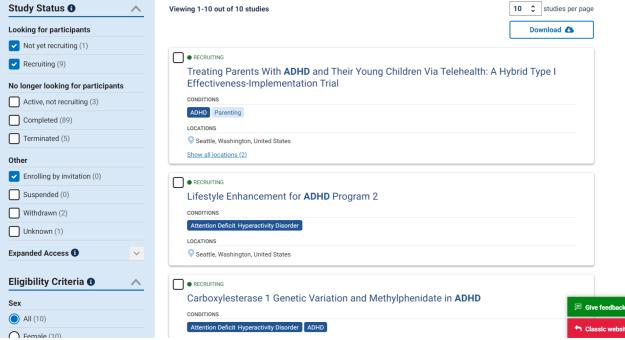


Improved Access to Information for Patients & Families



Filtered for Not yet recruiting, Recruiting, Enrolling by invitation, Child (birth - 17)

adhd (includes synonymous conditions like Attention deficit, hyperactivity disorder, Attention-deficit hyperactivity disorder, Attention Deficit Disorder, Attention Deficit Disorders, Attention Deficit Disorders with Hyperactivity, disorder hyperactivity, Attention deficits)



"Access to more information about clinical trials is good for patients, the public and science. The final rule and NIH policy...will help maximize the value of clinical trials...and help us honor our commitments to trial participants, who do so much to help society advance knowledge and improve health."

~NIH Director Francis Collins

https://www.nih.gov/news-events/news-releases/hhs-takes-steps-provide-more-information-about-clinical-trials-public

Resources and Further Reading

- PRS User's Guide: Instructions for using the Protocols Registration & Results System (PRS) to submit clinical study information to ClinicalTrials.gov
- Quality Control Review Criteria for <u>Registration</u> and <u>Results</u>. ClinicalTrials.gov.
- Frequently Asked Questions on ClinicalTrials.gov & FDAAA. National Institutes of Health.
- <u>FDAAA 801 and the Final Rule</u>. Summary of Food and Drug Administration (FDA) requirements relating to ClinicalTrials.gov
- Summary Table of HHS/NIH Initiatives to Enhance Availability of Clinical Trial Information. National Institutes of Health.
- NIH Definition of Clinical Trial Case Studies.
- Steps to Compliance for NIH Awardees.
- Clinical Trial Registration Policy. International Committee of Medical Journal Editors
- ClinicalTrials.gov staff email: <u>register@clinicaltrials.gov</u>

Resources and Further Reading, cont.

- University of Washington Human Subjects Division: <u>Clinical Trials Registration and Reporting</u>
- Fred Hutch Clinical Research Support: <u>CTRP & ClinicalTrials.gov</u>
- Seattle Children's Clinical Research Support Office: <u>Registration of Clinical Research Trials on ClinicalTrials.gov</u>
- Friedman, L., Furberg, Curt, DeMets, David L., Reboussin, David, & Granger, Christopher B. (2015).
 Fundamentals of clinical trials (Fifth ed.). New York: Springer. Chapter 20 "Reporting and Interpreting of Results." [ebook version available to UW affiliates]
- Piller C. (2020). <u>FDA and NIH let clinical trial sponsors keep results secret and break the law</u>. *Science*. doi:10.1126/science.aba8123
- FDAAA Trials Tracker. Evidence Based Medicine DataLab, University of Oxford.

Acknowledgements

- Diana Louden, MLS, Life Sciences Librarian, UW Libraries
- Kristina Elliott, MLS, Web Content and Outreach Coordinator, ClinicalTrials.gov
- Elaina Vitale, MLIS, formerly Academic Coordinator at the National Network of Libraries of Medicine, Middle Atlantic Region
- Emily Patridge, MLS, Assistant Director of Clinical Research & Data Services, University of Washington Health Sciences Library
- University of Washington Human Subjects Division Staff

Questions

Leslie Gascon, MBA, MS(LIS), AHIP

Pronouns: she/her/hers

lesj@uw.edu



Author Profiles

Managing Your Scholarly Identity and Making Yourself Findable

QUICK SURVEY

Do you have an Author Profile?

If so - where?

In ORCID

In Google Scholar

In Web of Science

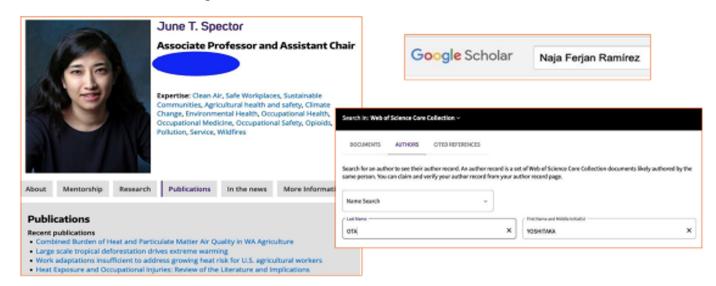
in Dimensions

in Semantic Scholar

in Scopus Preview

WHERE DO YOU EXIST?

How Do People Learn About You and Your Work?



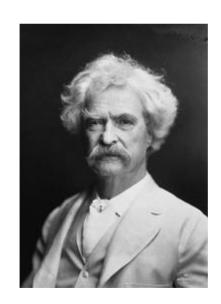
Creating your Digital Portfolio

Where should you be located?

- ORCID
- Google Scholar
- Web of Science
- Dimensions
- Semantic Scholar
- Scopus Preview

Getting Started

"The secret of getting ahead is getting started. The secret of getting started is breaking your complex overwhelming tasks into small manageable tasks, and starting on the first one."



Mark Twain

ORCID

ORCID iD - unique number assigned to you as an author/researcher and used to connect **you** to **your work**. https://orcid.org/register

• You: Link all forms of your name; distinguish yourself from others with similar names

Diana Nelson Louden, Diana K N Louden, DN Louden, DKN Louden, D Louden https://orcid.org/0000-0002-6161-5557

• Your Work: Articles, datasets, peer reviewing, funding, professional positions

ORCID iD: Use It and Keep Your ORCID Profile Current

Recommendations for promoting the visibility of you and your work

- •Submit your ORCID iD when you publish.
- •Include your affiliations in your ORCID profile.
- Make information publicly visible.
- •Add your works when you set up your profile

Can use Search & Link wizards: https://support.orcid.org/hc/en-us/articles/360006973653

•Use "trusted sources" such as Crossref to help you keep your profile current https://support.orcid.org/hc/en-us/articles/360006973133-Add-works-to-your-ORCID-record

ORCID - Breadcrumbs to find research



PLEASE DON'T DO THIS!

0000-0003-0969-2800	John	Smith
0000-0003-3474-6292	John	Smith
0000-0001-5107-5879	John	Smith
0000-0002-6532-7798	John	Smith
0000-0002-1205-0457	John	Smith
0000-0002-7887-5056	John	smith
0000-0002-7137-5593	john	smith

Populate Your ORCID Profile

There are several ways to add your publications in ORCID:

Search and Link

Add ArXiv ID

Add DOI

Add PubMed ID

Import BibTex (batch import from a database)

Add Manually

Your ORCID can be linked to eRA Commons

The ORCID ID

The Open Researcher and Contributor ID (ORCID) ID is used within NIH and Grants.gov to relate publications to grants. You can associate your ORCID ID from the Commons Personal Profile module.

If no ORCID ID is connected to your profile, a link will be provided to start the process.

Click on the Create or Connect your ORCID ID link and the ORCID site will open allowing you to log in and connect your ID to your Commons profile or to set up an ORCID ID which can then be connected to your Commons profile. If you hover over the question mark icons for a field, a window will open with an explanation for that field.

Once your ORCID ID has been created, click on the Create or Connect your ORCID ID link in your Commons Personal Profile and log into ORCID. You will then be prompted to authorize NIH to access your personal ORCID profile (public information only).

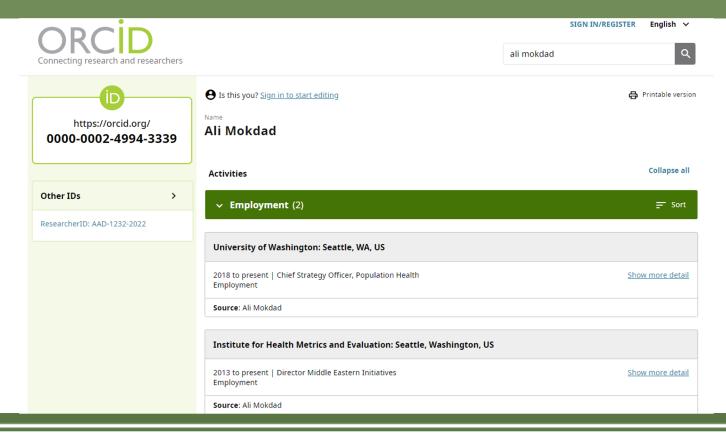
IMPORTANT: The ORCID ID is an important identifier to enable transparent and trustworthy connections between individuals engaged in research, scholarship, and innovation activities and is tied to an individual researcher's or contributor's name. More than six million ORCID IDs have been established worldwide to connect individuals to their professional information (such as publications, awards, affiliations, etc.) for references and citations. You are encouraged to complete your ORCID profile and connect the resulting ID to your Commons account.

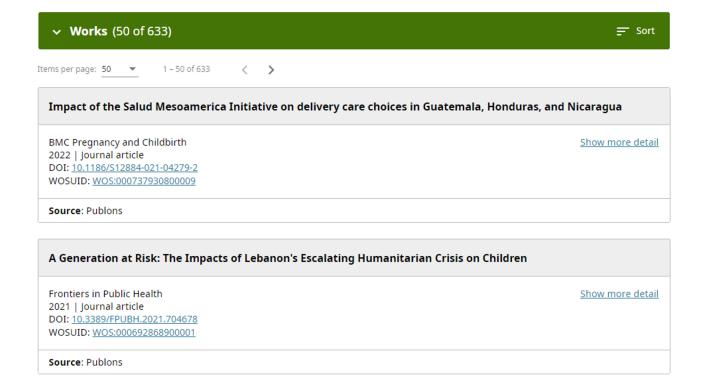
For more information regarding ORCID IDs please visit https://orcid.org ...

Once you have successfully linked your ORCID ID to your Commons account, 12 it will be shown on your Personal Profile and be available in IMPACII.

https://era.nih.gov/erahelp/commons/PPF_Help/8_2_orcid.htm







Google Scholar



- The easiest one to create!
- Click on Get My Own Profile in the upper right.
- Make sure the articles listed are yours.
- Claim your co-authors.



Michael S Spencer

✓ FOLLOW

<u>University of Washington</u> Verified email at uw.edu - <u>Homepage</u>

Native Hawaiian and Indige... Culturally-Grounded Preve...

TITLE	CITED BY	YEAR
Use of mental health-related services among immigrant and US-born Asian Americans: results from the National Latino and Asian American study J Abe-Kim, DT Takeuchi, S Hong, N Zane, S Sue, MS Spencer, H Appel, American journal of public health 97 (1), 91-98	869	2007
The association between self-reported racial discrimination and 12-month DSM-IV mental disorders among Asian Americans nationwide GC Gee, M Spencer, J Chen, T Yip, DT Takeuchi Social science & medicine 64 (10), 1984-1996	525	2007
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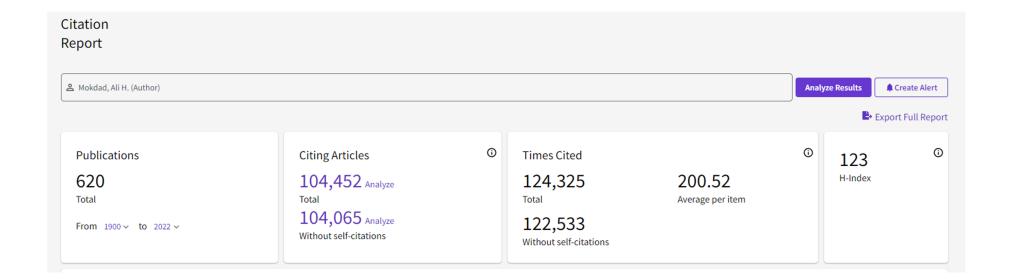
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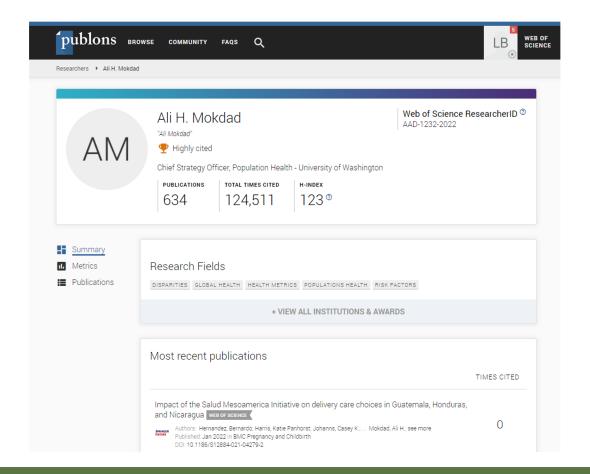
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Top Journals: Trauma Surgery & Acute Care Open, Health Equity, Contemporary Clinical Trials

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Harborview Injury Prevent & Res Ctr Sch Social Work SEATTLE, WA, USA

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Nghiem, Paul T (Nghiem, Paul T.) ♥

Fred Hutchinson Cancer Center Clin Res Div,Dept Med SEATTLE, WA, USA

Web of Science ResearcherID: A-9210-2011

Published names: Nghiem, Paul T. Nghiem, Paul more...

Top Journals: Journal of Investigative Dermatology, Journal of the American Academy of Dermatology, Journal of Clinical Oncology

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Fred Hutchinson Cancer Center Seattle Canc Care Alliance SEATTLE, WA, USA

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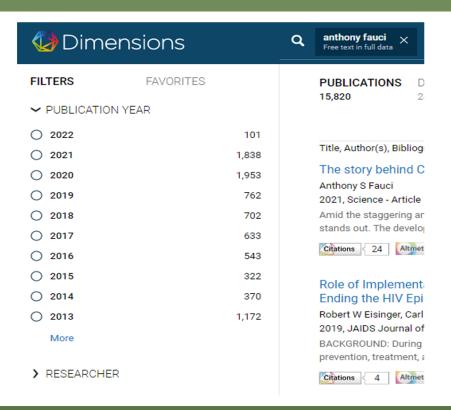
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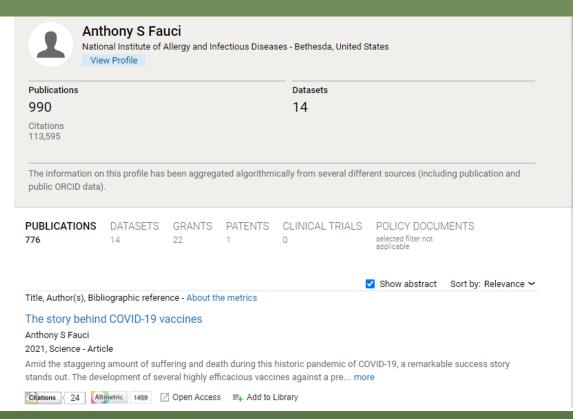


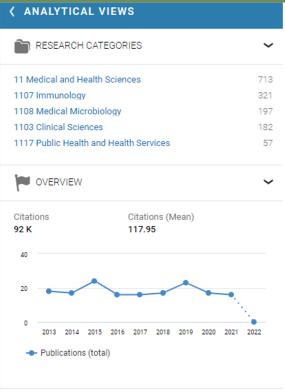
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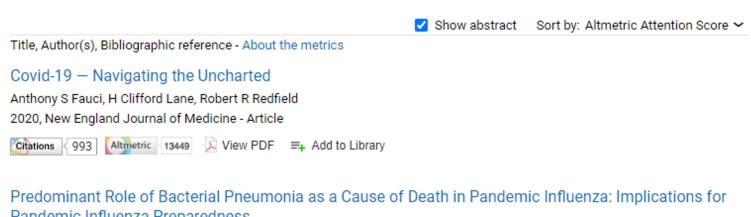
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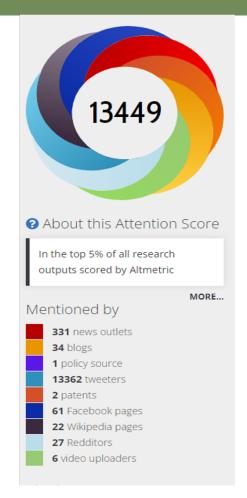
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David M., Morens, Jeffery K. Taubenberger, Anthony S. Fauci 2008, The Journal of Infectious Diseases - Article

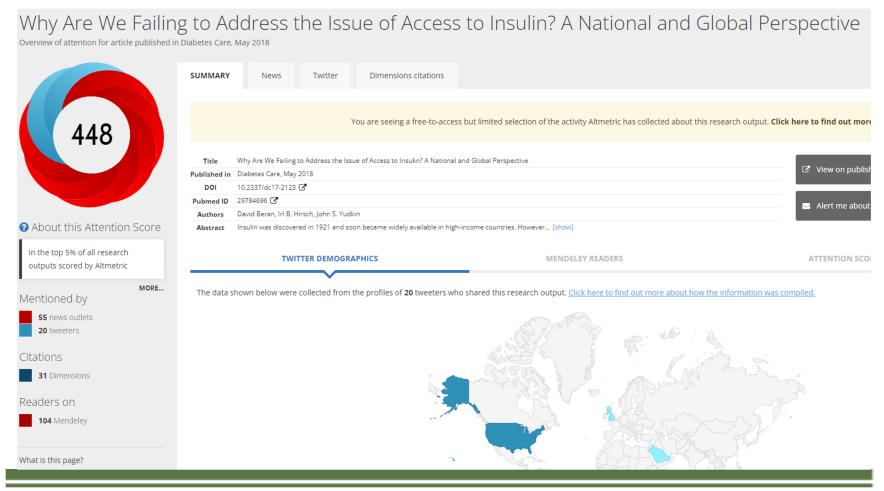
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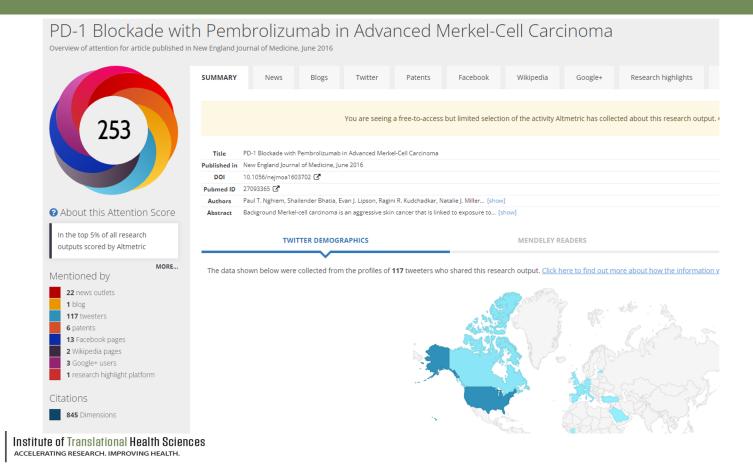


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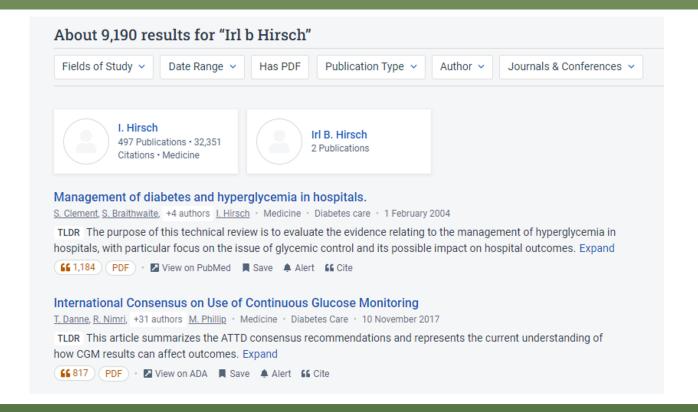
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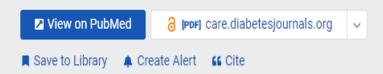
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S. Clement, S. Braithwaite, +4 authors I. Hirsch • Published 1 February 2004 • Medicine • Diabetes care

Diabetes increases the risk for disorders that predispose individuals to hospitalization, including coronary artery, cerebrovascular and peripheral vascular disease, nephropathy, infection, and lower-extremity amputations. The management of diabetes in the hospital is generally considered secondary in importance compared with the condition that prompted admission. Recent studies (1,2) have focused attention to the possibility that hyperglycemia in the hospital is not necessarily a benign... Expand





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