Gale Group Health Periodicals Database

Description

Gale Group Health Periodicals Database provides both general interest-related and key technical resources in the medical field. Information includes a wide range of health, fitness, nutrition and specialized medical topics, from prenatal care to gerontology, dieting, drug abuse, medical ethics, mental health, AIDS, biotechnology, cardiovascular disease, environment and public health, health-care costs, occupational health and safety, sports medicine, and paramedical professions.

Subject Coverage

Use Gale Group Health Periodicals Database to:

- Understand international healthcare regulations
- Monitor practices and trends in elder care
- Research soccer injuries
- Find reports on the use of simvastatin in cholesterol-related illnesses
- Locate articles about causes and treatment of melanoma
- Know new rules regarding herbal medicine

Date Coverage

1983–present

Update Frequency

Daily

Geographic Coverage

International

Document Types

- Journal Articles
- Reports

Publisher

Gale Group Health Periodicals Database is provided by Gale, a part of Cengage Learning. Questions regarding electronic search assistance should be directed to

Gale, a part of Cengage Learning
27500 Drake Road
Farmington Hills, MI 48331-3535
USA

In addition to *__Search Fields__*, other tools available for searching are *__Limit Options__*, *__Browse Fields__*, *__"Narrow Results By" Limiters__* and *__Look Up Citation__*. Each is listed separately below. Some data can be searched using more than one tool.

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TI
AU,AUFN,AULN
PUB,YR

TX

ProQuest Dialog

Gale Group Health Periodicals Database

Basic Search | Advanced ▼ | Command Line

Full text « Back to results

☐ Add to selected items   Save to My Research   ✉ Email

Phony products not worth risk

Hilton, Lisette. **Dermatology Times** 34.8 (Aug 2013): 1(3).

Show duplicate items from other databases

⊟ **Full Text** Translate

DERMATOLOGYTIMES.COM/COUNTERFEITS

Dermatology Times presents the first discussion in a series on fillers and neuromodulators, which was conducted at the recent Vegas Cosmetic Surgery and Aesthetic Dermatology Meeting. Experts across the field discussed best practices for use and key issues surrounding product differences, challenges, patient care and consent, and adverse events. Our first part focuses on the growing counterfeit market, lessons learned and ethical practice pearls.

IN APRIL, the Food and Drug Administration issued a warning to more than 350 medical practices that they may have purchased unapproved versions of onabotulinumtoxinA (Botox, Allergan) sent by foreign suppliers. This is the most recent alarm in a series of events dating back several years. Eight experts discussed their views on the counterfeit market at the recent Vegas Cosmetic Surgery and Aesthetic Dermatology meeting in Las Vegas. Susan Weinkle, M.D., Bradenton, Fla., who moderated the panel, summed up the group's consensus by stating, "Patient safety needs to be first and foremost. We need to use products that have been evaluated, that companies have put their research dollars behind to have data to support using them safely in our patients."

Q: Counterfeit neuromodulators and fillers are a very important patient safety issue. Have you encountered them? Have you seen your colleagues encounter them? What are your thoughts going forward dealing with this? How should the industry deal with this problem?

A: AmyTaub, M.D., derma tologist, Chicago: I'm in the middle of the country where people are a lot more conservative. So I wouldn't say that I've seen a lot of cases or heard about a lot in my area. The only thing that

(. . .)

A: Dr. Tones: Susan says something very important that comes out of the 1997 FDA Modernization Act--that promoting anything we do off-label is against the law. That's true. The act states that FDA-approved devices and drugs may only be used off-label for indications that are unique to a given patient, within the context of an established physician-patient relationship. Therefore, its against the law to advertise on your website or other media for off-label purposes. So if you take it one step further, formerly is it against the law to promote botulinum toxin for aesthetic indications other than the glabellar fold? Or promoting on your website a specific type of lip filler that doesn't have FDA approval for the lips? I think the answer is yes, and a lot of M.D.s and advertising professionals don't realize this. Now, of course, digital media is just way too large for the FDA to run out and be monitoring what everyone does. But I think that as we go about promoting our practices that we're aware of what the law says, particularly the 1997 FDA Modernization Act.

Caption: Dermatology Times presents a panel discussion (right) at the annual Vegas Cosmetic Surgery and Aesthetic Dermatology annual meeting, focusing on the growing counterfeit market, lessons learned and ethical practice pearls.

Questions? Comments?

Give Dermatology Times your feedback by contacting us at sthuerk@adyanstar.com.

By Lisette Hilton I STAFF CORRESPONDENT

Susan Weinkle, M.D.

Bradenton, Fla.

Word count: **1638**

Indexing (details) 🗎 Cite

Field code	Label	Value
BDE,SU	Business subject	Biotechnology industries; Plastic surgery; Biotechnology industry; Surgery, Plastic
LOC,SU	Location	United States
CO,SU	Company / organization	Toxin Research International Inc.; United States. Food and Drug Administration
IF,SU	Identifier (keyword)	Trade
NAICS, CC	NAICS classification	62: Health Care and Social Assistance
PRCC,CC	Product classification	8000418: Cosmetic Surgery
SIC, CC	SIC classification	8731: Commercial physical research; 8733: Noncommercial research organizations
TI	Title	Phony products not worth risk
OTI	Alternate title	COSMETIC DERMATOLOGY
AU,AUFN,AULN	Author	Hilton, Lisette
PUB	Publication title	Dermatology Times
VO	Volume	34
ISS	Issue	8
PG	Pagination	1(3)
PD,YR	Publication date	Aug 2013
PB	Publisher	Advanstar Communications, Inc.
JSU	Journal subject	Business, Health care industry, Pharmaceuticals and cosmetics industries
ISSN	ISSN	0196-6197
JC	Journal code	0UMR
PSTYPE	Source type	Magazine/Journal
LA	Language of publication	English
DTYPE	Document type	Interview
	Source attribution	Gale PharmaBiomed Business Journals, © Publisher specific
AN	Accession number	342785930
	Document URL	http://search.proquest.com/professional/docview /1432992879?accountid=137296
	Copyright	Copyright 2013 Gale, Cengage Learning. All rights reserved. COPYRIGHT 2013 Advanstar Communications, Inc.
DCRE	Date created	2013-09-16
UD	Updates	2013-09-17
FAV	First available	2013-09-17
	Database	Gale Group PharmaBiomed Business Journals (1990 - current)

SEARCH FIELDS

You can use field codes on the Basic Search, Advanced Search, and Command Line Search pages to limit searches to specific fields. The table below lists the field codes for this file.

Field Name	Field Code	Example	Description and Notes
Abstract	AB	ab("TNF inhibitor ") ab("human papilloma virus")	
Accession number	AN	an(342785930)	A unique document identification number assigned by the information provider; labeled "Document ID" in the Look Up Citation tool.
All fields + text	--	cholesterol NEAR/5 statin "psoriatic arthritis"	Searches all fields including the full text in full-text files.

Field Name	Field Code	Example	Description and Notes
All fields (no full text)	ALL	all(cholesterol N/5 statin)	Searches all fields *except* the document text (TX).
Author Author First Name Author Last Name	AU AUFN AULN	au("krader, Cheryl guttman ") aufn(Cheryl) au(krader)	Includes all Authors. Also searchable via the Look Up Citation tool.
First author	FAU	fau(smith, christopher p)	Restricts the author search to the first author in the record.
Business subject	BDE	bde(tumor necrosis factor)	
Classification code	CC	cc(62) cc(health care*)	Field code CC searches Advertising, Event, NAICS, Product, and SIC classifications
Advertising classification	ADC	adc(76: Awards)	Also searchable with field code CC.
Event classification[1]	EVT, CC	evt("product information") cc(330: product information)	Also searchable with field code CC.
NAICS[1]	NAICS	naics(62) naics(health care and social assistance)	Also searchable with field code CC.
Product classification[1]	PRCC	prcc(8000418) prcc(cosmetic surgery)	Also searchable with field code CC.
US SIC	SIC	sic(8731) sic(commercial physical research)	Also searchable with field code CC.
Company/organization[1]	CO	co("toxin research international")	Also searchable with field code ORG.
Dateline	DLN	dln(new york)	
Document text	TX	tx(time NEAR/2 attendance) tx("skilled nursing")	
Document title	TI	ti("phony products" PRE/2 risk)	Also searchable via the Look Up Citation tool.
Alternate title	OTI	oti(cosmetic dermatology)	Includes both Alternate Title and original language of Document Title, if available. Field code TI also searches the Alternate Title.
Title only	TIO	tio(genentech)	Searches only the Title, not Alternate Title or Subtitle.
Document type	DTYPE	dtype(interview)	
First available	FAV	fav(2013-09-17)	Indicates the first time the record was loaded onto PQD. It will not change regardless of how many times the record is subsequently reloaded, as long as the accession number does not change.
From database[2]	FDB	e-cigarettes AND fdb(1008254) e-cigarettes AND fdb(galehealthperiodicals)	Useful in multi-file searches to isolate records from a single file.

[1] A Lookup/Browse feature is available for this field in the Advanced Search dropdown or in Browse fields.

[2] Click the "Field codes" hyperlink at the top right of the Advanced Search page. Click "Search syntax and field codes", then click on "FDB command" to get a list of database names and codes that can be searched with FDB.

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Field Name	Field Code	Example	Description and Notes
Full text present	FTANY	nicotine AND ftany(yes)	Add *and ftany(yes)* to a query to restrict retrieval to full-text records, e.g., *obamacare and ftany(yes).*
Identifier (Keyword)	IF	if(trade)	
ISSN	ISSN	issn(0196-6197) issn(01966197)	Use of hyphens is optional. Also searchable via the Look Up Citation tool.
Issue	ISS	iss(8)	Also searchable via the Look Up Citation tool.
Journal code	JC	jc(0UMR)	Assigned by the information provider identifying a specific source.
Journal subject	JSU	jsu("health care industry")	
Language	LA	la(English) la(eng)	
Lead paragraph	LP	lp(fillers and neuromodulators)	Displayed in Preview pane.
Location[1]	LOC, LO	loc(United States)	
Pagination	PG	pg(27)	
Person[1]	PER	per(Susan Weinkle)	
Publication date	PD	pd(201308) pd(2011-04-15) pd(20110401-20110430)	Date range searching is supported.
Publication title[1]	PUB	pub.x("dermatology times")	Also searchable via the Look Up Citation tool.
Publication year	YR	yr(2013) yr(2013-2014) yr(>2010)	Date range searching is supported.
Publisher	PB	pb(Advanstar Communications, Inc.)	
Source type	PSTYPE	pstype("magazine/journal")	PSTYPE searches IP-supplied values; STYPE searches PQ-normalised values.
Subject	SU	su(biotechnology industries) su.x("Biomechanics -- Research")	SU field code search includes Gale subject indexing, target audience, journal subject, SIC and NAICS terms, location/geo terms. Subject Look up is more limited.
Ticker symbol	TKS	tks(amzn)	
Updated	UD	ud(2013-09-17)	Date that documents were added or revised in PQD, to incorporate changes by an information provider.
Volume	VO	vo(34)	Also searchable via the Look Up Citation tool.
Word count	WC	wc(1638) wc(>=1000)	

LIMIT OPTIONS

A short list of choices is available for:

Source type, Document type, Language

Date limiters are available in which you can select single dates or ranges for date of **publication** and **updated**.

BROWSE FIELDS

You can browse the contents of certain fields by using Look Up lists. These are particularly useful to validate spellings or the presence of specific data. Terms found in the course of browsing may be selected and automatically added to the Advanced Search form. Look Up lists are available in the fields drop-down and in the search options for:

Companies/organizations, People, Locations

and additionally in the fields drop-down for:

Publications, Event classifications, NAICS, Product classifications

"NARROW RESULTS BY" LIMITERS

When results of a search are presented, the results display is accompanied by a list of "Narrow results by" options shown on the right-hand panel. Click on any of these options and you will see a ranked list showing the most frequently occurring terms in your results. Click on the term to apply it to ("narrow") your search results. Available "Narrow results by" limiters are:

Full text, Source type, Publication title, Document type, Author, Subject, NAICS classification, Product classification, SIC classification, Company/organization, Location, Person, Language, Publication date

LOOK UP CITATION

If you need to trace a particular bibliographic reference, use the Look Up Citation feature. Find a link to this toward the top left of the Advanced Search page, or in the drop list under Advanced on any search form; click this and you will go to a page where you can enter any known details of the citation, including Document title, Author, Publication title, ISSN, ISBN, Volume, Issue, Start page, Publication date, DOI, or document ID (accession number).

Document title, Author, Publication title, ISSN, ISBN, Volume, Issue, Page, Date, DOI

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