

IMS R&D Focus Drug News

Description

IMS R&D Focus Drug News covers the latest developments in international pharmaceutical research and development, pharmaceutical companies, drugs and healthcare institutions, and highlights changes in clinical trial phases and licensing opportunities. Medical equipment and products already on the market are not included.

The database contains the full text of the weekly IMS Health publication R&D Focus Drug News that reports on more than 34,000 drugs compiled by editors via interviews at scientific and investor conferences worldwide. These records cover new drugs in research, changes in development phases, and licensing opportunities.

Date Coverage

1995 to the present

Geographic Coverage

International

Publisher

IMS R&D Focus Drug News is produced by IMS Health. All questions concerning the database should be directed to:

IMS Health
Customer Services Dept., Global Services
210 Pentonville Road
London, N1 9JY
England

Subject Coverage

IMS R&D Focus Drug News is an excellent source of the most recent information on drugs in development and biotechnology, company activities and licensing agreements.

Use this file to monitor key competitors, evaluate the commercial potential of drugs in research, and track the latest pharmaceutical R & D trends.

Use IMS R&D Focus Drug News to answer questions like:

- What drugs are available for licensing, and where?
- What new anti-asthmatic drugs are in development?
- What is the latest news on Tragara Pharmaceuticals?

Update Frequency

Weekly

Document Types

Newsletters of drug development

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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.



IMS R&D Focus Drug News

Basic Search | Advanced ▾ | Command Line

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TI **TARIS phase change II, Canada, USA (cystitis) TARIS partnering opportunity, USA**
 PUB,PD **IMS R&D Focus Drug News** (Dec 6, 2011).

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TX,FT

DRUG NEWS REPORT

UMMARYTARIS announced on 30 November 2011 that it has initiated a randomized, placebo-controlled, double-blind, multicenter phase II trial of the company's extended-release lidocaine delivery system (LiRIS) in the USA and Canada in up to 161 female patients with interstitial cystitis. The trial will evaluate the effect of the agent on symptoms of the disease, including bladder pain, urgency, voiding frequency and overall well-being. LiRIS utilizes TARIS' targeted bladder delivery system to deliver lidocaine directly to the bladder over an extended period. A phase I trial and a phase Ib trial, in patients with moderate-to-severe interstitial cystitis, have been conducted. A phase II trial is expected to start in the prevention of ureteral stent symptoms in first quarter 2012. TARIS is looking for co-development and commercialization partners for LiRIS.

LICENSING CONTACT

Christopher Searcy, SVP & CBO, TARIS Biomedical, 99 Hayden Avenue, Suite 100, Lexington, MA 02421, USA; Tel: +1 781 676 7750; Fax: +1 781 676 7788; Email: csearcy@tarisbio.com

DEVELOPMENT EVENT

Offer made: 2 November 2011
 Trial started: November 2011

DRUG DEVELOPMENT STATUS


Company	Region	Drug Name	Phase	Phase Region	Event Date	Indication	Drug Status	Phase Status
TARIS	USA	LiRIS	phase change II	Canada; USA	20111101	cystitis	New Drug	New Phase
TARIS	USA	LiRIS	partnering opportunity	Worldwide	20111102	Not Provided	New Drug	No Change

THERAPEUTIC CLASSIFICATION BY DRUG

Class Code / Description	Drug Name	Drug Key
G4D Urinary Incontinence Products	LiRIS	2503661
N2B Non-narcotics And Anti-pyretics	LiRIS	2503661
V7A All Other Non-therapeutic Products	LiRIS	2503661

WC

Word count: 207

	Indexing (details)	 Cite
TC	Therapeutic class	G4D: Urinary Incontinence Products N2B: Non-narcotics And Anti-pyretics V7A: All Other Non-therapeutic Products
IND	Indication	cystitis
DSTAT	Drug status	New Drug, New Drug
LIC	Licensing contact	Christopher Searcy, SVP & CBO, TARIS Biomedical, 99 Hayden Avenue, Suite 100, Lexington, MA 02421, USA; Tel: +1 781 676 7750; Fax: +1 781 676 7788; Email: csearcy@tarisbio.com
TI	Title	TARIS phase change II, Canada, USA (cystitis) TARIS partnering opportunity, USA
HP	Highest phase	New Phase
HI	Development history	20111101, 20111102 phase change II, partnering opportunity
LA	Language	English
DTYPE	Document type	Article
PUB	Publication title	IMS R&D Focus Drug News
PT	Publication type	Trade Journals
PD	Publication date	Dec 6, 2011
DSTAT	Document status	MajorUpdate
	Source attribution	IMS R&D Focus Drug News, © Publisher specific
AN	Accession number	IMSRandDFocusDrugNews-163811
	Document URL	http://search.proquest.com/professional/docview/1028120161?accountid=137296
FAV	First available	2012-07-27
	Database	IMS R&D Focus Drug News (1995 - current)

SEARCH FIELDS

Field Name	Field Code	Example	Description and Notes
Accession number	AN	an(163811)	A unique document identification number assigned to each record.
All fields (plus full text)	--	"delivery system"	Searches all fields including the full-text in full-text files.
All fields (no full text)	ALL	all("delivery system")	Searches all fields except the full-text in full-text files.
Company ¹	CO	co(taris)	
Document status	DSTAT	dstat(majorupdate) dstat(minorupdate)	
Document text	TX	tx("interstitial cystitis therapies")	
Document title	TI	ti("taris partnering opportunity")	
Document type	DTYPE	dtype(article)	All documents in IMS R&D Focus Drug News are Articles.
First available	FAV	fav(2012-07-27)	Indicates the first time a document was loaded. It will not change regardless of how many times the document is subsequently reloaded, as long as the accession number does not change.
From database ²	FDB	ti(polymedix) AND fdb(imsranddfocusdrug) ti(polymedix) AND	Useful in multi-file searches to isolate records from a single file. FDB cannot be searched on its own; specify at least one search term then AND it with FDB.

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.

Field Name	Field Code	Example	Description and Notes
		fdb(1008265)	
Full text present	FTANY	"anti-pyretics" AND ftany(yes)	Add: <i>AND FTANY(YES)</i> to a query to limit your search to articles with full text.
Generic name	GN	gn(liris)	
Highest phase	HP	hp(new phase)	
History	HI	hi("partnering opportunity")	
Indications ¹	IND	ind("ulcerative colitis")	
Language	LA	la(english)	The language in which the document was originally published. All documents are in English.
Licensee	LCO	lco(taris)	
Licensing contact	LIC	lic("christopher searcy")	
Originator	DOR	dor(bayer)	
Publication date	PD	pd(20111206) pd(>=20110415) pd(20130101-20131231)	Date range searching is supported.
Publication title ¹	PUB	pub(ims r&d focus drug news)	All documents are from IMS R&D Focus Drug News.
Publication type	PT	pt(trade journals)	Also searchable with PSTYPE field code.
Publication year	YR	yr(2012) yr(2013-2014) yr(<2009)	Date range searching is supported.
Region ¹	RG	rg(usa)	
Substance ¹	SUBST	subst(vatelizumab)	
Updates	UD	ud(2013-09-20)	

LIMIT OPTIONS

Limit options are quick and easy ways of searching certain common concepts.

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:

Substance, Indications, Region

and in the fields drop-down only for:

Company, Publication

“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. “Narrow results by” limiters in IMS R&D Focus include:

Indications, Companies, Publication title, Region, Publication date

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