
THOMSON MICROMEDEX

Healthcare Series

ユーザーガイド

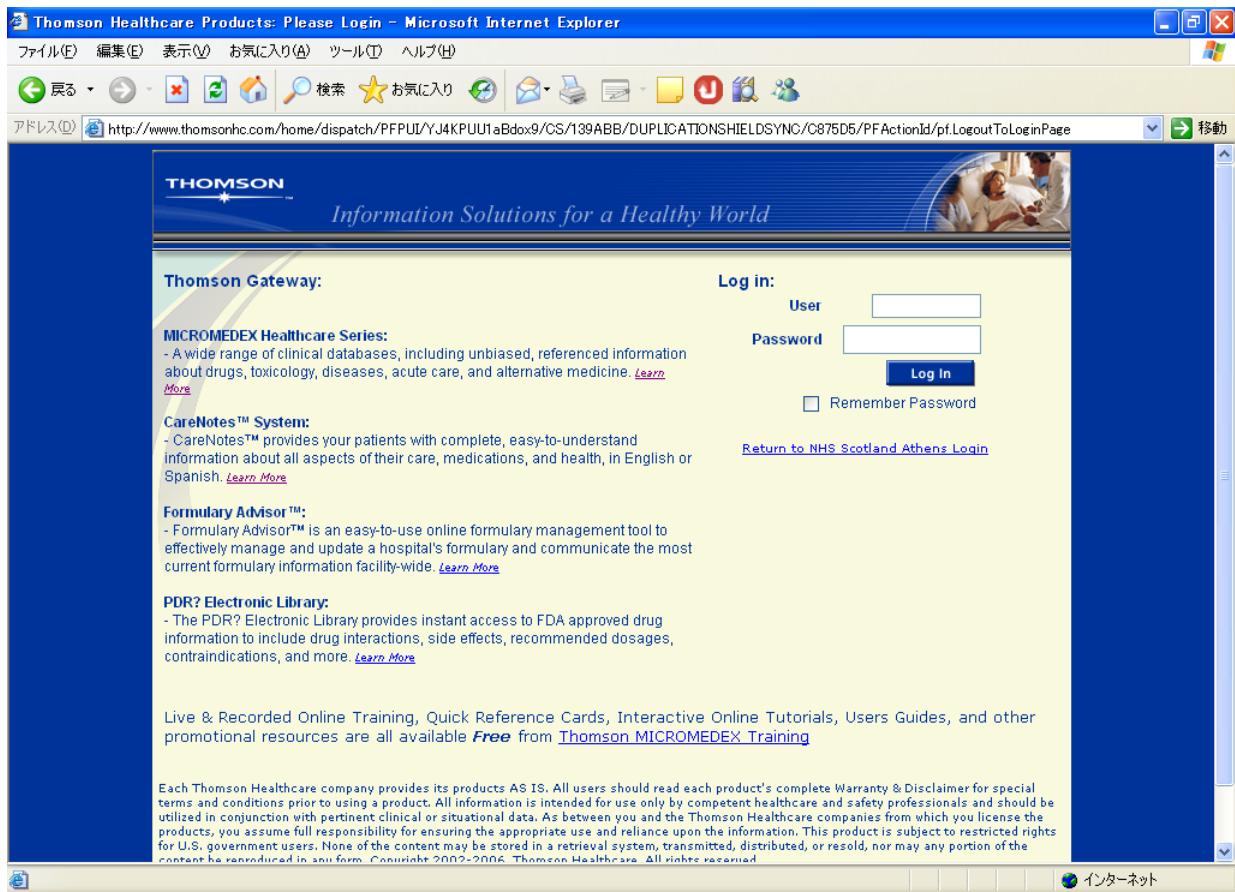
2008年3月



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Log in 画面



<http://www.thomsonhc.com/home> でログイン画面に行ってください。

上記右上ボックスに User ID/Password をタイプして下さい。IP address 認証のご契約の方は下記画面に進みます。

Your applications:

- [MICROMEDEX® Healthcare Series](#)
- [CareNotes™ System](#)
- [PDR® Electronic Library™](#)

[Log in as someone else.](#)

次画面にて、ご契約されているデータベースのタイトルが左記画面のように表示されますので、ご使用になるデータベースにログインして下さい。

検索タブ



上図のタブが画面上部に常時表示します



1 **Main** すべてのデータベースを一括で検索します

2 **Drugs**

薬剤を表で比較表示

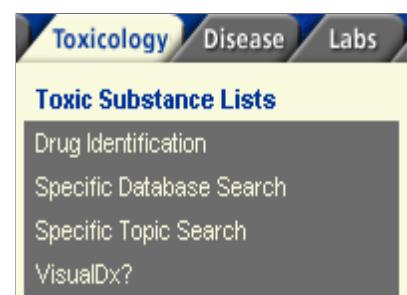
商品名、後発品のリスト

名称、コード、内容物等で薬剤の特定

データベースの選択(検索するデータベースを絞ります)

全文検索、トピックの選択

領域一覧



3 **Toxicology**

名称、コード、内容物等で薬剤の特定

データベースの選択

全文検索、トピックの選択

VisualDx



4 **Disease** 一般、救急の治療、鑑別診断、ガイドライン等

データベースの選択

全文検索、トピックの選択

VisualDx

5 **Labs**

データベースの選択

トピックの選択



6 **IV Compatibility** IVに混注する時の薬剤適合表

複数の薬剤の適合の検索も可能

7 **Interactions** 相互作用

薬物と薬物、食品、エタノール、検査、疾病、

アレルギーとの相互作用を検索 単数複数の薬剤で検索



8 **Patient Education**

患者指導

代替医療の患者指導

1 Main Keyword Search

The screenshot shows the MICROMEDEX Healthcare Series website. At the top, there's a navigation bar with links for Main, Drugs, Toxicology, Disease, Labs, IV Compatibility, Interactions, Patient Education, and Formulary & Handheld. Below the navigation bar, the search path is listed as 'Search Path : Main Keyword Search'. The main content area is titled 'Main Keyword Search:' and contains a search form with a text input field, a 'Search' button, and a checkbox for 'Search summary documents only'. It also includes options for 'Exactly Match' or 'Begin With' search criteria and a 'Select Databases' button. At the bottom of the page, there's a copyright notice and links to various site pages like Home, Contact Us, and Content Updates.

Log in 後最初に Main Keyword Search (上図) が立ち上ります。

Main Keyword Search では、薬剤名、疾病名、症状などがインデックスされ、検索語に応じて複数のデータベース (次項リスト) を同時に検索します。

画面右上の ? マークをクリックするとその画面に対応した Help 画面をご覧頂けます。

This screenshot shows the 'Content Updates' section of the MICROMEDEX website. It lists several categories of updates: Announcements, Enhancements, and New Features; Drug Information Update (including sections for Alternative Medicine, Dosage Forms & References, DRUGDEX® System, Index/Nomina); Toxicology Information Update (including sections for IDENTI-CHEM System, Material Safety Data Sheets (MSDS) from USP, Nomenclature and References); Disease Information Update (including sections for CALCULATORS & REFERENCES, DISASAFE™ Emergency Medicine); and IV Compatibility Update (including sections for IV INDEX® System). Each category has a corresponding link to its detailed information.

各データベースのコンテンツのアップデートの情報は、[Content Updates](#) をクリックして下さい。

左記画面が立ち上ります。ご覧になりたいデータベース名をクリックして下さい。アップデートされたコンテンツの詳細をご確認いただけます。

データベースリスト

Main Search では、以下のデータベースを横断的に検索します。

医薬情報 Drug Information

DRUGDEX System

Drug Summary Information -Drug Points(Include Formerly USP DI Vol.1)

Drug Evaluation

Products Index

Drug Consults

Detailed Drug Information for the Consumer(Formerly USP DI Vol.2)

Drug-REAX System

PDR (Physicians' Desk Reference)

MARTINDALE

INDEX NOMINUM

Pharmaceutical MSDS

P&T QUIK Reports

IDENTIDEX System

IV INDEX System

Lab Advisor

疾病情報 Disease Information

DISEASEDEX Emergency Medicine

Emergency Medical Abstracts

Emergency Clinical Reviews

Prehospital Care Protocols

DISEASEDEX General Medicine

General Medicine Clinical Review

General Medicine News and Alerts

CareNotes System

ClinicalPoints System

VisualDx

中毒情報 Toxicology information

POISINDEX System

Management Treatment Protocols

Product/Substance Identification

IDENTIDEX

ToxPoints System

TOMES System

MEDITEXT

HAZARDTEXT

RIPRORISK System

REPROTEXT Databases

REPROTOX Reproduction Hazard Information

Shepard's Catalog of Tetragenic Agents

TERIS Teratogenic Information System

代替医療 Complementary & Alternative Medicine

AltmedDex System- which includes:

Alternative MedPoints

AltCareDex System

AltMedReax System

AltMedDex Protocols

AltMedDex Points System

AltMed-REAX for the Patient

Herbal Medicines

AltCareDex System

Current Concepts Program

Summary Documents

Main Keyword Search 検索

The screenshot shows the MICROMEDEX Healthcare Series website. At the top, there's a navigation bar with links like Main, Drugs, Toxicology, Disease, Labs, IV Compatibility, Interactions, Patient Education, and Formulary & Handheld. Below the navigation is a search form titled "Main Keyword Search". It has a search input field containing "lanso", a "Search" button, and a checkbox for "Search summary documents only". There's also a section for search criteria with radio buttons for "Exactly Match" and "Begin With", where "Begin With" is selected. A "Select Databases" button is present. At the bottom of the page, there's a footer with links to Home, Contact Us, Content Updates, Training Center, Warranty and Disclaimer, Editorial Info, About Us, Help, and Log Out. It also includes copyright information: "Copyright © 1974-2006 Thomson MICROMEDEX. All rights reserved. MICROMEDEX(R) Healthcare Series USP DI? and Advice for the Patient? are registered trademarks used herein under license. Originally created and edited by the United States Pharmacopeia until January 1, 2004, and now entirely edited and maintained by Thomson Healthcare, Inc."

検索例：薬剤名 “ lansoprazole ” の Drugdex の Drug Evaluations を検索する場合

The screenshot shows the "Main Keyword Search" interface. The search input field contains "lanso" and the "Search" button is highlighted. Below the input field is a checkbox for "Search summary documents only". Under "Find all keywords that:", the "Begin With" radio button is selected.

ボックス内に “ lansoprazole ” と入力し、ボックス右横の **Search** をクリックして下さい。また、検索例のように薬剤名のスペルを途中までタイプしても検索が可能です。

NOTE : 検索語を各データベース内 Summary の本文にだけ検索をさせる場合は、

Search summary documents only のようにボックスにチェックを入れて下さい

Main Keyword Search 検索結果画面

MICROMEDEX® Healthcare Series : Initial Results – Microsoft Internet Explorer

ファイル(E) 編集(E) 表示(V) お気に入り(A) ツール(T) ヘルプ(H)

戻る(←) 前へ(→) 戻る(←) 前へ(→) 検索(🔍) お気に入り(★) ホーム(🏠) フォルダ(📁) プリント(🖨️) メール(✉) ファイル(📁) ブックマーク(🔖) リンク(🔗)

アドレス(D) http://www.thomsonhc.com/hcs/librarian/ND_PR/Main/PFPUI/XCLDea2j6Hkl/ND_PG/PRIH/CS/5A91AA/ND_T/HCS/ND_P/Main/DUPLICATIONSHIELDSSYN 移動 リンク

THOMSON MICROMEDEX

MICROMEDEX® Healthcare Series

Main Drugs Toxicology Disease Labs IV Compatibility Interactions Patient Ed Handheld PDA

Need training to access clinical information at the point of care?

Print Ready # Calculators Subscription Details Page Help

Search Path : Main Keyword Search > Initial Results

Your Search: lanso

Modify your search: OR Did you mean:

lanso LANSO

Find all keywords that: Exactly Match Begin With

Go To:
Summaries Drugs Disease Labs Toxicology Alternative Medicine Reproductive Risk

Summary Documents

Clinical Checklist™ [Results \(4\)](#)

Drug Summary Information [Results \(2\)](#)

Drug Information

DRUGDEX® Evaluations [Results \(25\)](#)

DRUGDEX® Tradename [Results \(14\)](#)

DRUGDEX® Consults [Results \(5\)](#)

DRUGDEX® Tradename List [Search Related Tradename](#)

PDR® Physicians' Desk Reference [Results \(3\)](#)

... [More](#)

back to top

back to top

CAPS KANA



画面上部の Your Search で検索語 “lanso” に対しての検索結果を表示します。検索したい薬剤を右図のように、ドロップダウンメニューより選択し をクリックして下さい。

Modify your search:

また、検索結果を見て、検索語を変更したい場合は、Modify your search のボックスにて検索語をタイプし、 をクリックして下さい。

Main Keyword Search : 検索結果一覧

The screenshot shows the Microsoft Internet Explorer browser displaying the MICROMEDEX Healthcare Series website. The search term 'lanso' has been entered into the search bar. The results are categorized under 'Summary Documents' and 'Drug Information'. Under 'Summary Documents', there is a link to 'Clinical Checklist™' with 4 results. Under 'Drug Information', there are links for 'Evaluations' (25 results), 'Tradename' (14 results), 'Consults' (5 results), 'Tradename List' (Search Related Tradenames), and 'Physicians' Desk Reference' (3 results). The page also includes navigation links for 'Main', 'Drugs', 'Toxicology', 'Disease', 'Labs', 'IV Compatibility', 'Interactions', 'Patient Ed', and 'Handheld PDA'.

検索語 “lansoprazole” に対して、各データベースにヒットした結果を Summary Documents・Drug Information・Disease Information・Toxicology Information・Complementary and Alternative Medicine・Reproductive Risk に分けて表示します。

NOTE:検索結果の表示は、ご契約中のデータベースに限られます。

Outline の表示 (Drugdex Drug Evaluations)

The screenshot shows a Microsoft Internet Explorer window displaying the MICROMEDEX Healthcare Series document for Lansoprazole. The page title is "MICROMEDEX® Healthcare Series". The main content area is titled "DRUGDEX® Evaluations" and "LANSOPRAZOLE". The left sidebar contains a navigation tree for Lansoprazole, including sections like Overview, Dosing Information, Pharmacokinetics, Cautions, and Clinical Applications. The right sidebar includes links for Print Setup, Trade/Generic Drug List, and a Log Out button. The top menu bar has options like File, Edit, View, Favorites, Tools, and Help. The address bar shows the URL: http://www.thomsonhc.com/hcs/librarian/ND_PR>Main/SBK/2/PFPUI/un3qfsc1aBjLhR/ND_PG/PRIH/CS/AB5697/ND_T/HOS/ND_P/Main/DUPLICATIONSHIELDSSYNC.

各項目の見出しに上記画面のようにリンクされていますので、それぞれの項目をクリックして、本文をご覧下さい。

Drugdex Outline(例)の日本語

概要

1 剤形・用法・用量	2.3.3.2 代謝物	3.4 催奇性・妊娠時の影響
1.1 剤形	2.3.4 排泄	3.5 薬物相互作用
1.1.1 経口剤	2.3.4.1 乳汁中	3.5.1 薬剤 - 薬剤相互作用
1.1.2 注射剤	2.3.4.2 腎	3.5.2 臨床検査値に及ぼす影響
1.1.3 その他	2.3.4.3 その他	3.5.3 静注時の混合
1.2 貯法と安定性	2.3.5 半減期	
1.3 成人量	2.3.5.1 本剤	4 臨床応用
1.3.1 通常投与量	2.3.5.2 代謝物	4.1 モニタリングの指標
1.3.2 腎機能障害時の投与法	2.3.6 透析による除去	4.1.1 治療時
1.3.3 肝機能障害時の投与法	2.3.6.1 血液透析	4.1.2 中毒時
1.3.4 高齢者に対する投与法	2.3.6.2 腹膜透析	4.2 患者への指示
1.3.5 透析時の投与法	3 注意事項	4.3 治療における位置付け
1.4 小児量	3.1 禁忌	4.4 作用機序・薬理学
	3.2 投与前の注意	FDA 承認使用方
2 薬物動態	3.3 副作用	4.5 治療使用
2.1 開始時・経過	3.3.1 血液系	4.6 他の類似薬との比較
2.1.1 開始時	3.3.2 循環器系	
2.1.2 経過	3.3.3 中枢神経系	6 引用文献
2.2 薬物濃度	3.3.4 内分泌・代謝系	7 著者情報
2.2.1 治療レベル	3.3.5 胃腸系	
2.2.2 中毒レベル	3.3.6 腎・泌尿器・生殖器系	
2.3 吸收・分布・代謝・排泄	3.3.7 肝	
2.3.1 吸收	3.3.8 眼	
2.3.2 分布	3.3.9 呼吸器系	
2.3.2.1 分布部位	3.3.10 皮膚	
2.3.2.2 分布動態	3.3.11 骨格筋	
2.3.3 代謝	3.3.12 その他	

ドキュメントの表示

The screenshot shows a Microsoft Internet Explorer window displaying the MICROMEDEX Healthcare Series document for Lansoprazole. The title bar reads "MICROMEDEX? Healthcare Series : Document - Microsoft Internet Explorer". The menu bar includes "ファイル(F)" (File), "編集(E)" (Edit), "表示(V)" (View), "お気に入り(A)" (Favorites), "ツール(T)" (Tools), and "ヘルプ(H)" (Help). The toolbar includes standard icons for Back, Forward, Stop, Refresh, Home, Search, and Print. The address bar shows the URL "http://www.thomsonhc.com/hcs/librarian/ND_PR>Main/SBK/2/PFPUI/un3qfsc1aBjLhR/ND_PG/PRIH/CS/AB6697/ND_T/HCS/ND_P/Main/DUPLICATIONSHIELDSSYNC". The top navigation bar for the site includes "THOMSON MICROMEDEX" logo, "MICROMEDEX® Healthcare Series" title, and links for "My Thomson Gateway", "VisualDx?", and "Log Out". Below the top bar is a secondary navigation menu with tabs: Main, Drugs, Toxicology, Disease, Labs, IV Compatibility, Interactions, Patient Education, Formulary & Handheld. On the left side, there is a sidebar titled "LANSOPRAZOLE" with a "back to top" link, containing sections for Overview, Dosing Information, Pharmacokinetics, Cautions, and Clinical Applications. The main content area displays the "DRUGDEX® Evaluations" for Lansoprazole, starting with the "LANSOPRAZOLE" section and followed by a detailed "0.0 Overview" section. This overview includes a class section (listing Antilulcer, Gastrointestinal Agent, Proton Pump Inhibitor) and a dosing information section for adults, which details various treatment regimens for different conditions like duodenal ulcer disease and erosive esophagitis. The right side of the page has links for "Print Setup" and "Trade/Generic Drug List". At the bottom of the page, there are several small navigation icons and a "インターネット" (Internet) link.

“lansoprazole” の Drug Evaluation Overview を表示されます。画面を下方にスクロールすればドキュメントの続きをご覧になれます。画面最下部の [Next Page...](#) リンクをクリックすると、続きのドキュメントをご覧いただけます。

画面最上部には Search Path : [Main Keyword Search](#) > [Initial Results](#) > [Narrow Results](#) の様に、画面履歴のリンクがございます。また画面左上の [Outline](#) をクリックすれば、表示している DrugEvaluation の Outline に戻れます。

画面右上部の [Trade/Generic Drug List](#) をクリックすると、各国での商品名・後発品名のリストをご覧いただけます。

ドキュメントの印刷

The screenshot shows a Microsoft Internet Explorer window displaying the MICROMEDEX Healthcare Series website. The title bar reads "MICROMEDEX? Healthcare Series : Print Setup - Microsoft Internet Explorer". The menu bar includes "ファイル(F)", "編集(E)", "表示(V)", "お気に入り(A)", "ツール(T)", and "ヘルプ(H)". The toolbar contains icons for Back, Forward, Stop, Refresh, Home, Search, Favorites, and Print. The address bar shows the URL "http://www.thomsonhc.com/hcs/librarian/ND_PR>Main/SBK/3/PFPUI/un3qfsc1aBjLZm/ND_PG/PRIH/CS/AB5697/ND_T/HCS/ND_P/Main/DUPLICATIONSHIELDSSYNC". The top navigation bar features the Thomson logo and the text "MICROMEDEX® Healthcare Series". On the right, there are links for "My Thomson Gateway", "VisualDx?", and "Log Out". Below the navigation bar is a horizontal menu with tabs: Main, Drugs, Toxicology, Disease, Labs, IV Compatibility, Interactions, Patient Education, and Formulary & Handheld. A search path is displayed: "Search Path : Main Keyword Search > Initial Results > Narrow Results > Document > Document Outline > Print Setup". A "Display" button is located at the top right of the main content area. The main content area lists various document sections with checkboxes: Overview, Dosing Information (Drug Properties, Storage and Stability, Adult Dosage, Pediatric Dosage, Normal Dosage), Pharmacokinetics (Onset and Duration, Drug Concentration Levels, ADME, Absorption), and others. At the bottom left, a message says "ページが表示されました" (The page has been displayed). At the bottom right, there is a "インターネット" icon.

ドキュメントを印刷する場合は、画面上部の [Print Setup](#) をクリックすると、上記画面になります。項目別に印刷をする箇所を指定して印刷が可能です。

項目別に印刷する場合

指定する項目にチェックを入れ、画面最下部の [Display](#) をクリックして下さい。
チェックを入れた項目のドキュメントだけが表示されますので、 [Print Ready](#) をクリックし、印刷用画面を表示させてから印刷実行して下さい。

全ページを一度に印刷する場合

[Display Full Document, Estimated Page Size: 107](#) をクリックすると、全てのドキュメントを画面上に読み込みます。この Isosoprazole の例では、A4 約 107 ページに相当します。読み込みが完了したら、 [Print Ready](#) をクリックし、印刷用画面を表示させてから印刷実行して下さい。

2 全文検索

The screenshot shows the MICROMEDEX Healthcare Series Drug Topic Search page. At the top, there's a navigation bar with links for Main, Drugs, Toxicology, Disease, Labs, IV Compatibility, Interactions, Patient Ed, and Handheld PDA. Below the navigation bar, a message says "Need training to access clinical information at the point of care?". A search path is listed as "Drug Topic Search". On the left, there's a sidebar with a "Drug Topic Search" section containing a "Choose One Database to Search" dropdown where "DRUGDEX DRUG EVALUATIONS" is selected. It also includes sections for "Search document for this exact term:" and "Within:" with checkboxes for Overview, Dosing Information, Pharmacokinetics, Contraindications, Precautions, Adverse Reactions, Drug Interactions, Teratogenicity, and Therapeutic Uses. The right side of the page has a sidebar with links for "Switch to Point of Care Interface", "My Thomson Gateway", "NeoFax?", "VisualDx?", and "Log Out". The bottom of the page has a "Page Help" link.

Drugs/Toxicology/Disease タブの Specific Topic Search を選択すると全文検索が表示されます、ボックスに単語を入力してください。

検索するトピックを選択することも出来ます。

一度に検索できるのは一つのデータベースのみです。

The screenshot shows three separate search sections within the MICROMEDEX interface:

- Drug Topic Search:** Shows a "Choose One Database to Search" section with "DRUGDEX DRUG EVALUATIONS" selected. Other options include "MARTINDALE - The Complete Drug Reference" and "ALTMEDDEX".
- Toxicology Topic Search:** Shows a "Choose One Database to Search" section with "POISINDEX® Managements" selected. Other options include "HAZARDTEXT MANAGMENTS" and "MEDITEXT MANAGMENTS".
- Disease Topic Search:** Shows a "Choose One Database to Search" section with "DISEASEDEX™ General Medicine" selected. Other option is "DISEASEDEX™ Emergency Medicine".

ご利用になれるデータベース

3 Drug Search

The screenshot shows the MICROMEDEX Healthcare Series website. At the top, there's a navigation bar with links like Main, Drugs, Toxicology, Disease, Labs, IV Compatibility, Interactions, Patient Education, Formulary & Handheld. Below the navigation is a search path: Search Path : Compare Drug Summaries. The main content area is titled "Compare Drug Summaries:" and contains two input fields for drug names, a "Search" button, and a "Clear" button. There's also a "Show: 2" dropdown and an "Entry Fields" link. At the bottom of the page, there's a footer with links to Home, Contact Us, Content Updates, Training Center, Warranty and Disclaimer, Editorial Info, About Us, Help, and Log Out. It also includes a copyright notice: Copyright © 1974-2006 Thomson MICROMEDEX. All rights reserved. MICROMEDEX® Healthcare Series USP DI® and Advice for the Patient® are registered trademarks used herein under license. Originally created and edited by the United States Pharmacopeia until January 1, 2004, and now entirely edited and maintained by Thomson Healthcare, Inc.

The screenshot shows the MICROMEDEX website with the "Drugs" tab selected in the top navigation bar. A sidebar on the left lists various search options: Compare Drug Summaries, Trade/Generic Drug Lists, Drug Identification, Specific Database Search, Specific Topic Search, and Therapeutic Classes. To the right of the sidebar, there is explanatory text in Japanese:

画面上部のDrugsをクリックすると、左記の画面のように検索画面を選ぶことが出来ます。
但し、契約内容によって、ご使用になれない検索画面もございます。
ご注意下さい。

The screenshot shows the "Search checked databases:" section. It has a "Check All" and "Uncheck All" link at the top. Below are several database checkboxes with their respective descriptions:

<input checked="" type="checkbox"/> DRUGDEX® System	<input checked="" type="checkbox"/> Index Nominum
<input checked="" type="checkbox"/> MARTINDALE	<input checked="" type="checkbox"/> P&T QUIK® Reports
<input checked="" type="checkbox"/> PDR®	<input checked="" type="checkbox"/> Detailed Drug Information for the Consumer
<input checked="" type="checkbox"/> Alternative Medicine	<input checked="" type="checkbox"/> REPRORISK® System
<input checked="" type="checkbox"/> Summary Documents	

ご使用になれるデータベース

Compare Drug Summaries

図 1

THOMSON MICROMEDEX Healthcare Series

Main Drugs Toxicology Disease IV Compatibility Interactions Patient Education Formulary & Handheld

Search Path: Compare Drug Summaries

Compare Drug Summaries:

Enter drug names to compare:

Search Clear Show: 2 Entry Fields

Home | Contact Us | Content Updates | Training Center | Warranty and Disclaimer | Editorial Info | About Us | Help | Log Out

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Compare Drug Summaries では、薬剤を選択し、薬剤のモノグラフを表にして、比較検討が簡単にできます。比較したい薬剤をボックスにタイプしてください。

図 2

Compare Drug Summaries:

Enter drug names to compare:

amox
keflex
vioxx
furosemide
warf
xanax

Search Clear Show: 6 Entry Fields

で比較したい薬剤の数を増減出来ます。最大 50 薬剤まで可能です。但し、画面上で比較出来るのは一薬剤ずつです(図 4 参照)。指定した数のボックスが出来ますので、比較したい薬剤を のボックスにタイプし、 の Search をクリックして下さい。

図 3

Compare Drug Summaries:

Enter drug names to compare:

amox
keflex
vioxx
furosemide
warf
xanax

EUROSEMIDE
WARFARIN SODIUM
ALPRAZOLAM

Search Clear Show: 6 Entry Fields

Display Comparison

ボックスにタイプした検索語に対して複数の薬剤がヒットした場合は、 のように薬剤を選択して下さい。薬剤選択を終了後、 をクリックして下さい。

図 4

Topics:	Column One	Column Two
	ALPRAZOLAM	AMOXICILLIN
Tradenames	<ul style="list-style-type: none"> ALPRAZOLAM INTENSOL XANAX XANAX XR 	<ul style="list-style-type: none"> AMOXIL
Class	<ul style="list-style-type: none"> anxiolytic antianxiety, benzodiazepine benzodiazepine benzodiazepine, short or intermediate acting 	<ul style="list-style-type: none"> penicillin
Adult Dose	<ul style="list-style-type: none"> Alcohol withdrawal: 0.1 mg ORALLY 2 times a day for 7-10 days. Anxiety: 0.25-0.5 mg ORALLY 3 times a day; usual effective range is 0.5-4 mg/day (in 2-4 divided doses). General anxiety: 0.25-1 mg ORALLY 3 times a day; may increase dosage by up to 1 mg every 3-4 days. Usual dosage range is 1-10 mg/day (mean, 5-8 mg/day). Panic disorders: extended-release, initial, 0.5-1 mg ORALLY 1 mg/day in the morning, may increase dosage by up to 1 mg every 3-4 days. Usual dosage range is 3-8 mg/day; max 10 mg/day Discontinuation schedule: decrease dose by 0.5 mg every 3 days 	<ul style="list-style-type: none"> Susceptible infections: mild-to-moderate, 600 mg ORALLY every 12 hr or 250 mg ORALLY every 8 hr; severe, 875 mg ORALLY every 12 hr or 500 mg ORALLY every 8 hr Endocarditis prophylaxis: 2 g ORALLY 1 hr prior to procedure Helicobacter pylori: 1 g ORALLY twice a day in combination with clarithromycin 500 mg ORALLY twice a day for 14 days, or amoxicillin 1 g ORALLY twice a day in combination with lansoprazole 30 mg ORALLY 3 times a day for 14 days, or amoxicillin 1 g ORALLY twice a day in combination with lansoprazole 30 mg ORALLY 3 times a day for 14 days Lower respiratory tract infections: 875 mg ORALLY every 12 hr or 500 mg ORALLY every 8 hr

図 3 で選択した薬剤が画面上部の Column1・2 にてそれぞれに選択出来ます。比較対照したい薬剤を選択し、比較表を作成して下さい。

Trade/Generic Drug Lists

商品名、ジェネリック名をリスト表示します。

Search for Trade or Generic Drug Names:

Search for drug name: cilostazol

DRUGDEX Products

Martindale Products

MARTINDALE en Español

Drugs のタブから Trade/Generic Drug Lists を選択し、ボック
スに薬剤を入力します。(右図)

DRUGDEX® Tradename List
Showing Results 1 through 21 of 21

Tradename List for cilostazol:	
Name, Form & Strength	Contact
Artesol	Drugtech, Chile
Cebralat	Libbs, Braz.
Cilostazol - 50 MG - Oral Tablet	Apotex
Cilostazol - 50 MG - Oral Tablet	Prasco Laboratories
Cilostazol - 50 MG - Oral Tablet	Roxane Laboratories
Cilostazol - 50 MG - Oral Tablet	Teva Pharmaceuticals
Cilostazol - 100 MG - Oral Tablet	Amide Pharmaceuticals
Cilostazol - 100 MG - Oral Tablet	Apotex
Cilostazol - 100 MG - Oral Tablet	Prasco Laboratories
Cilostazol - 100 MG - Oral Tablet	Roxane Laboratories
Cilostazol - 100 MG - Oral Tablet	Teva Pharmaceuticals
Pletaal - 50 MG - Tablet	Otsuka
Pletaal - 100 MG - Tablet	Otsuka
Pletaal	Otsuka, Hong Kong
Pletaal	Otsuka, Jpn
Pletaal	Otsuka, Thai.
Pletal - 50 MG - Tablet	Otsuka America Pharmaceutical
Pletal - 100 MG - Tablet	Otsuka America Pharmaceutical
Pletal	Otsuka, UK
Pletal	Otsuka, USA
Vasogard	Biosintetica, Braz.

一覧が表示されます。(右図)
薬剤をクリックすると詳細が出
ます。(下図)

◀ Previous | DRUGDEX® Tradename

Pletal

Related Documents: [CILOSTAZOL - POISINDEX® Managements](#) [CILOSTAZOL - DRUGDEX® Evaluations](#)

Regulatory Status: RX

Ingredients

Active-Ingredient: Cilostazol - 50 MG

Excipients: Carboxymethylcellulose Calcium
corn starch
hydroxypropyl methylcellulose (2910)
Magnesium Stearate
microcrystalline cellulose

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 60; unit dose package of 100

Manufacturer: Otsuka America Pharmaceutical

Contact: Otsuka America Pharmaceutical
2440 Research Boulevard
Rockville, MD 20850
Business Hours: (800) 562-3974 (Phone)
Business Hours: (415) 986-5300 (Phone)
Business Hours: www.otsuka.com (Web Site)



Drug Identification

名前の不明な薬剤を形状から特定します。

Identify a Tablet, Caplet, or Capsule:

Imprint Code: Side 1: LL Side 2: M

Description: Colors: All Colors Other Black Blue Brown Shape: All Shapes Pattern: All Patterns

(CTRL-click to select more than one color)

IDENTIDEX® System (search Imprint Code only) Drug Images Database (search Imprint and/or Description)

Search **Clear**

タブのDrugsかToxicologyからDrug Identificationを選択します。

インプリントコード、剤形、色、パターンを入力します。

Showing results 1 through 23 of 23					
Imprint	Trade Name	Manufacturer	Country	AAPCC	Poisindex Management(s)
M1; LI	Ledertrexate	Lederle Laboratories	Australia	077750	METHOTREXATE AND RELATED AGENTS
LI; M9; Maxzide	Maxzide	Lederle Laboratories	United States	167802	POTASSIUM SPARING DIURETICS DIURETICS
LI; M8; Maxzide	Maxzide	Lederle Laboratories	United States	167802	POTASSIUM SPARING DIURETICS DIURETICS
LI; M; 12	Meclizine Hydrochloride	Lederle Laboratories	United States	003720	ANTIHISTAMINES
LI; M; 14	Meclizine Hydrochloride	Lederle Laboratories	United States	003720	ANTIHISTAMINES
LI; M; 13	Meclizine Hydrochloride	Lederle Laboratories	United States	003720	ANTIHISTAMINES
LI; M; 35	Medroxyprogesterone Acetate	Lederle Laboratories	United States	202000	PROGESTINS
LI; M; 19	Methocarbamol	Lederle Laboratories	United States	177920	SKELETAL MUSCLE RELAXANTS - CENTRAL ACTI
LI; M; 20	Methocarbamol	Lederle Laboratories	United States	177920	SKELETAL MUSCLE RELAXANTS - CENTRAL ACTI

リストの薬剤をクリックすると詳細が出てきます。

Drug Identification: Methocarbamol

Drug Name: Methocarbamol
NDC: 00005-3562-23

写真付きの詳細もあるので鑑別がしやすくなっています。

Ingredients: Methocarbamol (500 MG)

Color: White

Imprint: M 19 ; LL

Shape: Circle

Form: Tablet

Route: Oral route

Drug Image:



4 Toxicology

毒物リストを表示します。

Search the Toxicology Lists:

Search substance:

Exact Name in POISINDEX® [\[i\]](#)

Name contains in POISINDEX® [\[i\]](#)

Product Names, Active Ingredients and Codes in POISINDEX® [\[i\]](#)

Imprint Codes in Identidex® [\[i\]](#)

Product ID in POISINDEX® [\[i\]](#)

[Look up AAPCC Codes](#)

Toxicology のタブから Toxic Substance Lists を選択肢ボックスに入力します。

Asbestos Free Sheeting Bond 361-576m

Also known as Sheeting Bond - Asbestos Free (361-576m)

Related Documents [ASPHALT](#) - POISINDEX® Managements
[XYLENE](#) - POISINDEX® Managements
[LAXATIVES-EMOLlient](#) - POISINDEX® Managements

Ingredients

Active-Ingredients: xylene isomers - 10 TO 30%
ethyl benzene - 1 TO 5%
asphalt - 10 TO 30%
carbon black - 10 TO 30%

Availability & Manufacturing

Availability: World Wide

Contact: Tremco (Canada)

Manufacturer Product Codes: product no. 361-576m
msds 361-576ME (8/2000)

Product ID: 6314754

AAPCC Code: 191103 - Toluene/Xylene (Adhesives Only)

Notes

Notes: Aromatic odor

詳細表示

Search checked databases:

[Check All](#) [Uncheck All](#)

POISINDEX® Managements [\[i\]](#) REPRORISK® System [\[i\]](#)

TOMEES® System [\[i\]](#) MSDS from USP [\[i\]](#)

Summary Documents [\[i\]](#)

ご使用になれるデータベース

5 Disease

疾病情報

Disease Database Search:

Search Disease Databases for:

hypertension

Find all keywords that: Exactly Match End in an asterisk (diab*, acet*) for Begin With search
 Begin With

Disease のタブから Disease Database Search を選択しボックスに疾病名を入力します。

HYPERTENSION (back to top)

[Expand All](#) | [Collapse All](#)

Management Highlights

- Background
 - Overview
 - Etiology / Pathophysiology
 - Demographics / Epidemiology
- Diagnosis
 - History
 - Physical Examination
 - Testing
 - Differential Diagnosis
 - Diagnostic Criteria
- Treatment
 - Acute Care / Hospitalization
 - Lifestyle Measures
 - Medical Therapy
 - Complementary Medicine
- Complications
- Special Circumstances
- When to Consult or Refer
- Prognosis
- Patient Education
 - General Advice
 - Self-care Instructions
- Follow-up
- Prevention and Screening
- Drugs To Consider
- Key References
- Literature Cited

[Outline](#) [Print Setup](#)

DISEASEDEX™ General Medicine Clinical Reviews

HYPERTENSION

see: [DISEASEDEX General Medicine News and Alerts](#)

Management Highlights

- Use a systematic approach when measuring blood pressure, with special attention to cuff size and a relaxed patient setting. Diagnose **hypertension** based on average BP >140/90 on three sets of readings at least a week apart. In patients with diabetes renal impairment, use a threshold of 130/80.
- In patients with borderline or variable office BP measurements, consider home ambulatory BP measurements, with 135/85 as **hypertension** threshold.
- Most patients with **hypertension** have essential **hypertension**, but consider secondary **hypertension** in patients with onset of **hypertension** before age 20 or after age 55, acute unexplained worsening of **hypertension**, or **hypertension** refractory to three antihypertensive agents.
- Examine patients for signs of secondary causes of **hypertension** (BP in both arms and one leg to identify coarctation of aorta, enlarged thyroid, abdominal bruits for renal artery stenosis, abdominal masses, striae for Cushing's syndrome, café-au-lait spot for signs of end-organ damage (cardiac exam, funduscopic exam, signs of congestive heart failure such as rales, distended jugular veins, and pedal edema).
- For new hypertensives, perform baseline testing to rule out secondary causes, assess end-organ damage, and identify cardiovascular risk factors. Testing should include urinalysis, hemoglobin, BUN, creatinine, electrolytes, fasting glucose, lipid profile, and ECG.
- Recommend that patients make applicable lifestyle changes such as weight loss, smoking cessation, reduction in alcohol consumption, reduction in salt intake, stress reduction, reduction in fat and cholesterol intake (e.g., DASH diet), and increased physical activity.
- Before recommending medications, consider using the Framingham risk questionnaire to assess overall coronary artery disease risk based on blood pressure, sex, age, smoking status, diabetic status, and total/HDL cholesterol ratio. Use medications to lower pressure for patients with a 5-year risk of at least 10% to 15%. Consider that risk is higher than predicted for patients with known vascular disease, ECG-diagnosed LVH, strong family history of early cardiovascular disease, or obesity. Recall that there are substantial outcome benefits in treating elderly hypertensives, even those with isolated systolic **hypertension** (i.e., SBP >140).
- Use low-dose thiazides (e.g., hydrochlorothiazide, 12.5 or 25 mg daily) as first-line therapy. Avoid hydrochlorothiazide doses > 25 mg/day. Allow 4 to 6 weeks to assess full medication effects. Do not use alpha-adrenergic blockers as first-line therapy for **hypertension**.
- Consider beta-blockers (proven benefit in patients with CAD although less well tolerated than diuretics) and ACE inhibitors (proven benefit in patients with CHF, renal disease, or diabetics with proteinuria) as second-line agents.

詳細表示

Search checked databases:

[Check All](#) [Uncheck All](#)

DISEASEDEX™ General Medicine [i](#) REPRORISK® System [i](#)
 DISEASEDEX™ Emergency Medicine [i](#) Summary Documents [i](#)

ご使用になれるデータベース

6 Labs

検査情報

Search Lab Advisor:
(You can search keywords by test name, test synonym, panel, test indication or drug name, or you can search by LOINC codes.)

Search for: Keyword

Find all lab tests that: Exactly Match *End in an asterisk (diab*, aceta*) for Begin With search*
 Begin With

Browse Lab Advisor:

Jump to:

17 Hydroxyprogesterone measurement, amniotic fluid
17 Hydroxyprogesterone measurement, serum
17-Hydroxypregnolone measurement
21-Hydroxylase antibody assay
24 hour urine calcium output
24 hour urine calcium output measurement
24 hour urine citrate output
24 hour urine citrate output measurement
24 hour urine copper output
24 hour urine copper output measurement

検査をボックスに入力、もしくは一覧から選びます。

24 hour urine c--
(back to top)

Synonyms
Reference Range
Indications
Abnormal Results
Clinical Notes
Collection / Storage
Information
Test Definition
– Test Methodology
• General Technique
LOINC Codes
Related Information
References
(back to top)

Outline
Lab Advisor™

24 hour urine calcium output measurement

Synonyms
24 hour urine calcium output

Reference Range
Adults: <300 mg/24 hours (<7.5 mmol/24 hours) with low dietary calcium intake of 200 mg/24 hours [\[1\]](#)
Children: Up to 6 mg/kg/24 hours (0.15 mmol/kg/24 hours) [\[2\]](#)
Please refer to your institution's reference ranges as lab normals may vary.

Indications
Nephrolithiasis related to suspected hypercalciuria [\[3\]\[4\]](#)
Strength of Recommendation: [Class IIa](#)
Strength of Evidence: [Category B](#)
Results Interpretation
Hypercalciuria

詳細表示

ご使用になれるデータベース

Lab Advisor

7 IV Compatibility

IVに混注する時の適合性。Y-サイト、混合、シリンジでの適合の3種があります。

Multiple Drug Search Single Drug Search

Search term: warfa

Check Compatibility Clear

Jump to drugs:

Vitamin B complex
Vitamin B complex with C
VM-26
Voriconazole
Voveran, Voltaren, Voltarol, Panamor, others
VP-16-213
Vumon
Warfarin sodium

Add ➤ ↪ Remove

Amoxicillin sodium
Cefazolin sodium

IV Compatibility のタブを選択し、混注する薬剤を入力します。

Y-Site Admixture Syringe

Amoxicillin sodium-Amphotericin B cholesterol (Amphotec)	<input type="checkbox"/> Not Tested
Amoxicillin sodium-Ampicillin sodium	<input checked="" type="checkbox"/> Not Tested
Amoxicillin sodium-Cefazolin sodium	<input type="checkbox"/> Not Tested
Amoxicillin sodium-Warfarin sodium	<input type="checkbox"/> Not Tested
Amphotericin B cholesterol (Amphotec)-Ampicillin sodium	<input checked="" type="checkbox"/> Incompatible
Amphotericin B cholesterol (Amphotec)-Cefazolin sodium	<input checked="" type="checkbox"/> Incompatible
Amphotericin B cholesterol (Amphotec)-Warfarin sodium	<input type="checkbox"/> Not Tested
Ampicillin sodium-Cefazolin sodium	<input checked="" type="checkbox"/> Caution: Variable
Ampicillin sodium-Warfarin sodium	<input type="checkbox"/> Not Tested
Cefazolin sodium-Warfarin sodium	<input checked="" type="checkbox"/> Compatible

Key:  Compatible  Caution: Variable  Incompatible  Uncertain Not Tested

適合が一覧で表示されます。薬剤をクリックすると詳細になります。

Y-Site Detail Back to Y-Site Overview

Amphotericin B cholesterol (Amphotec) 0.83 mg/mL in D5W-Dextrose 5% Sequus Pharmaceuticals	Cefazolin sodium 20 mg/mL in D5W-Dextrose 5% SmithKline Beecham Pharmaceuticals	 Incompatible	Physical Compatibility: Physically incompatible. An increase in the measured haze level occurred immediately upon mixing. Storage: Room temperature of 23°C exposed to fluorescent light.	Reference: 2117 Study Period: 4 hours. Method: Visual observation and electronic measurement of haze and particulates. Container: Simulated Y-site administration using glass test tubes.
--	---	--	--	--

試験結果の表示

ご使用になれるデータベース

IV INDEX System

8 Drug Interactions

相互作用が検索。 単数 / 複数の薬剤の比較ができます。

Drug Interactions
Type the Drug Name (brand or generic) in the search field. Select the drug and click the "Add button".
Enter Search Term:
Matching Drug Names: (36)

- Echinacea
- Echinacea & Goldenseal
- Echinacea Angustifolia
- Echinacea Angustifolia Extract
- Echinacea Angustifoliae
- Echinacea angustifoliae
- Echinacea angustifoliae Extract
- Echinacea Cold Season
- Echinacea Complex
- Echinacea Extra Strength
- Echinacea Extract

Drugs to Check

- Amoxicillin
- Amplin
- Echinacea
- Warfarin

* and capitalized: indicates allergy

ボックスに入力すると以下の項目で相互作用が表示されます。

薬剤	薬剤(代替医療含む)
薬剤	アレルギー
薬剤	食品
薬剤	エタノール
薬剤	タバコ
薬剤	検査
薬剤	疾病
薬剤	妊娠
薬剤	授乳

詳細表示

検索ボックスで相互作用を検索したい薬剤を選択し検索実行をしますと、下記のように該当する相互作用情報を表示を致します。

MICROMEDEX? Healthcare Series : Interactions Table - Microsoft Internet Explorer

ファイル(E) 編集(E) 表示(V) お気に入り(A) ツール(T) ヘルプ(H)

戻る(←) 前へ(→) 戻る(←) 次へ(→) 検索 オンライン検索 お気に入り ホーム フォルダ メール ファイル フォルダ ブックマーク リンク

アドレス(D) <http://www.thomsonhc.com/hcs/librarian/PFDefaultActionId/hcs.Interactions.WordWheel> ここから JWord 検索 移動 リンク

< Modify Your Search

Refine By Interactions for: All Severity: All Documentation: All Type: All

Jump To: Drug-Drug (1) | Drug-Allergy (0) | Drug-Food (6) | Drug-Ethanol (1) | Drug-Lab (2) | Drug-Tobacco (1) | Drug-Pregnancy (4) | Drug-Lactation (4)

Drug-Drug Interactions (1 Results)		Severity	Documentation	Summary
AMOXICILLIN [Systemic] -- WARFARIN SODIUM [Systemic] [Warfarin]	! Moderate	Good	Concurrent use of WARFARIN and AMOXICILLIN may result in an increased risk of bleeding.	

Drug-Food Interactions (6 Results)		Severity	Documentation	Summary
WARFARIN SODIUM [Systemic] [Warfarin]	! Major	Good	Concurrent use of WARFARIN and CRANBERRY JUICE may result in an increased risk of bleeding.	
AMPICILLIN [Oral (systemic)] [Ampilin]	! Moderate	Good	Concurrent use of AMPICILLIN and FOOD may result in decreased ampicillin concentrations.	
WARFARIN SODIUM [Systemic] [Warfarin]	! Moderate	Good	Concurrent use of WARFARIN and HIGH-PROTEIN DIET may result in reduced warfarin anticoagulant effectiveness.	
WARFARIN SODIUM [Systemic] [Warfarin]	! Moderate	Excellent	Concurrent use of WARFARIN and VITAMIN K FOODS may result in altered anticoagulant effectiveness.	
WARFARIN SODIUM [Systemic] [Warfarin]	! Moderate	Good	Concurrent use of WARFARIN and NONI JUICE may result in risk of acquiring warfarin resistance.	
WARFARIN SODIUM [Oral (systemic)] [Warfarin]	! Moderate	Good	Concurrent use of WARFARIN and ENTERAL NUTRITION may result in decreased PT/INR response to warfarin and development of warfarin resistance.	

Drug-Ethanol Interactions (1 Results)		Severity	Documentation	Summary
WARFARIN SODIUM [Systemic] [Warfarin]	! Moderate	Fair	Concurrent use of ETHANOL and WARFARIN may result in increased or decreased international normalized ratio (INR) or prothrombin time.	

Drug-Lab Interactions (2 Results)		Severity	Documentation	Summary
AMPICILLIN [Systemic] [Ampilin]	! Moderate	Fair	AMPICILLIN may result in a false-positive urine glucose measurement with Benedict's solution, Fehling's solution, or Clinitest(R) tablet due to mechanism unknown.	
AMOXICILLIN [Systemic]	! Minor	Fair	AMOXICILLIN may result in a false positive for glucose in the urine due to excessive amounts of urinary amoxicillin.	

ご使用になれるデータベース

Drug-REAX System

9 Drug Points & Detailed Drug Information For the Consumer

USP DI が改訂になり、USP DI Vol.1はDrugdex system・Drug Pointsに統合され、USPDI Vol.2については、Detailed Drug Information For the Consumerに改名されました。

Drug Points(USP DI Vol.1)及びDetailed Drug Information For the Consumer(USP DI Vol.2)の閲覧方法は下記です。

Main Keyword Search:

Search Drug, Toxicology, Disease, and Labs databases for:
lipitor Search summary documents only.

Find all keywords that: Exactly Match *End in an asterisk (diab*, acet*) for Begin With search*
 Begin With

Main Keyword Searchで検索ボックスに薬剤名等の検索後をタイプし、 をクリックしてください。

検索結果画面

The screenshot shows the MICROMEDEX Healthcare Series: Initial Results page. At the top, there is a search bar with 'lipitor' entered. Below the search bar, there are two search buttons: 'Search' and 'LIPITOR'. A note says 'Find all keywords that: Exactly Match Begin With'. The main content area displays search results for 'lipitor'. It includes sections for 'Clinical Checklist™', 'Drug Summary Information' (highlighted with a red box), 'Drug Information', and 'Toxicology Information'. The 'Drug Summary Information' section is linked to 'Atorvastatin Calcium' and 'USP DI Vol.1'. The 'Drug Information' section is linked to 'Atorvastatin Calcium' and 'USP DI Vol.2'. The 'Toxicology Information' section is linked to 'Atorvastatin(Oral route) - a-TOR-va-sta-tin' and 'USP DI Vol.2'. Navigation links at the bottom include 'back to top' and 'GO TO: Summaries Drugs Toxicology Reproductive Risk'.

上記画面、赤枠の部分が該当する各コンテンツのリンクになります。

Drug Points (USP DI Vol.1)を閲覧する場合は、Drug Summary Informationのリンクが該当するデータになります。