Embase™



Subject Coverage

- · Alternative medicine
- Biological science relevant to human medicine
- **Biochemistry**
- Biomedical engineering and medical instrumentation
- Biotechnology
- Clinical and experimental medicine
- Drugs
- Environmental science

- Forensic science
- Hospital management
- Industrial medicine
- Medical devices
- Occupational hygiene
- **Pediatrics**
- Pharmacy
- Pharmacology and drug therapy
- Pharmaco-economics
- Public health

File Type Bibliographic

Thesaurus Features Controlled Term (/CT)

Alerts (SDIs) Weekly (default) or biweekly

CAS Registry STN® AnaVist™ Page Images $\overline{\mathbf{V}}$ Number® Identifiers

Keep & Share **SLART** STN Easy® $\overline{\mathbf{A}}$ $\overline{\mathbf{A}}$ $\overline{\mathbf{A}}$

Learning Database $\overline{\mathbf{A}}$ Structures П

Record Content

- Bibliographic information
- Controlled terms (Emtree drug and medical descriptors)
- Drug trade names and their manufacturers
- Medical device trade names and manufacturers (1998 to the present)
- Approximately 80% of the records include abstracts
- CAS Registry Numbers

More than 36.4 million records (8/2019) File Size

1947 to the present Coverage

Updates Daily with over 4,000 records

English Language

Database Producer

In North America: Elsevier B.V.

Bibliographic Databases 360 Park Avenue South New York, NY 10010-1710 212-989-5800 Phone:

212-633-3990 Fax: Email:

usembaseinfo@elsevier.com

In Europe and Rest of World

(outside Japan): Elsevier B.V. E-products Team Radarweg 29 Amsterdam 1043 NX

Netherlands (+31) 20 485 3911 Phone:

(+31) 20 485 2912 Fax:

Fmail:

ebd-marketing@elsevier.com

In Japan: Elsevier B.V.

Bibliographic Databases 1-9-15 Higashi-Azabu Minato-ku Tokyo 106-0044

Japan Phone:

(+81)-3-5561-5031 (+81)-3-5561-5046 Fax:

Email:

jpembaseinfo@elsevier.com

Embase

Sources

Over 8,500 journals from about 95 countries, including MEDLINE® titles (approximately 95% of file)

Books, conference proceedings, and reports (approximately 5% of file)

User Aids

Online Helps (HELP DIRECTORY lists all help messages available)

STNGUIDE

Embase Journal List is available at: http://www.embase.com/info/

Emtree Thesaurus (updated three times per year)

Clusters

- ALLBIB
- AUTHORS
- BIOSCIENCE
- CASRNS
- COMPANIES
- CORPSOURCE
- ENVIRONMENT
- FORMULATIONS
- HEALTH
- MEDICINE
- MEETINGS
- PHARMACOLOGY
- PV
- TOXICOLOGY

STN Database Clusters information (PDF).

Pricing

Enter HELP COST at an arrow prompt (=>).

Search and Display Field Codes

The fields that allow left truncation are marked with an asterisk (*).

Search Field Name	Search Code	Search Examples	Display Codes
Basic Index * (contains single words from the title (TI), abstract (AB), controlled term (CT), chemical name (CN), corporate name (CO), name of product (NP), and gene number (GEN) fields, as well as CAS Registry Numbers)	None (or /BI)	S STOMACH ULCER S 51481-61-9 S FOOD(1W)DRUG ADMINISTR? S ?SPRAY?	AB, CN, CO, CT, GEN, NP, RN, TI
Abstract *	/AB	S IMAGING STUD?/AB	AB
Accession Number	/AN	S ?PHYSEM?/AB S 85114254/AN S 2005469912/AN	AN
Author (includes editor) (6)	/AU	S 20151000029/AN S JONES, E A/AU S O REILLY?/AU	AU, SO
Author Identifier Chemical Name (Drug or Medical Device Trade Name) (1,2) Chemical Name Segment *	/AUID /CN (or /TN) /CNS	S 0000-0003-4999-6753/AUID S TAGAMET/CN S NEMBUTAL/CN (L) LABAZ/CO S THIOGLYCOLATE/CNS	AUID CN
Clinical Trial Numbers	/NCT	S NCT00004730/NCT S ISRCTN78047760/NCT	NCT
Controlled Term (contains Medical Descriptors, Drug Descriptors, including major terms) (3)	/CT	S STOMACH ULCER/CT (L) DT/CT S *STOMACH ULCER/CT S LINDANE+ALL/CT S CISPLATIN/CT (L) IT/CT S PANCREAS DISEASE/CT S ANIMAL EXPERIMENT/CT AND L1	СТ
Corporate Name (Manufacturer)(2,4)	/CO	S CALBIOCHEM/CO S RESEARCH BIOCHEMICALS/CO	со
Corporate Source (4,6) Country of Publication (ISO code and text)	/CS /CY	S UNIV ARIZ?/CS S FRANCE/CY S JP/CY	CS CY
Digital Object Identifier	/DOI (or /FTDOI)	S 10.1016/J.FCT.2013?/DOI	FTDOI, DOI
Document Number Document Type (code and text)	/DN /DT (or /TC)	S 25368387/DN S CONFERENCE/DT S C/DT	DN DT
Email Address (4)	/EML	S SANDHOFF@UNI-BONN.DE/EML S SANDHOFF DE/EML	CS, EML
Entry Date (5,7) Entry Date MEDLINE (5,7) Field Availability File Segment (code and text)	/ED /EDAL /FA /FS	S L1 AND ED>20041100 S L1 and EDAL>20091231 S L2 AND AB/FA S 016/FS S CANCER/FS S MEDLINE/FS	ED ED Not displayed FS
Gene Number International Standard (Document) Number (ISBN, ISSN, CODEN)	/GEN /ISN	S A02168/GEN S LANCAO/ISN S 0388-6107/ISN	GEN ISN, SO
Journal Title (contains full and abbreviated title)	/JT	S J CARD SURG/JT S JOURNAL OF CARDIAC SURGERY/JT	JT, JTA, JTF, SO
Language (ISO code and text) Meeting Date Meeting Information	/LA /MD /MT	S L1 AND EN/LA S 20090925/MD S INSULIN/MT	LA MD, SO MT, SO
Meeting Location Meeting Organizer Meeting Year	/ML /MO /MY	S NORWAY/ML S ASTELLAS/MO S 2009/MY	ML, SO MO, SO MY, SO

Search and Display Field Codes (cont'd)

Search Field Name	Search Code	Search Examples	Display Codes
Name of Product	/NP	S ACUSON 128?/NP	NP
Other Sources (10)	/OS	S 2004237519/OS	OS
Publication Date (5)	/PD	S 20040100-20050600/PD	PD, SO
Publication Year (5)	/PY	S 2003-2004/PY	PY, SO
Publisher	/PB	S ELSEVIER IRELAND/PB	PB
Publisher Item Identifier	/PUI	S "S 0001-706X(96)00022-8"/PUI	PUI
Source (contains abbreviated journal	/SO	S HEMATOL PATHOL/SO	so
title, publication date, collation information (volume, issue, pagination, and number of references), meeting information, ISSN, ISBN, and CODEN)		S (1011-6788 AND 2004)/SO	
Summary Language (ISO code and text)	/SL	S L3 AND EN/SL	SL
Supplementary Terms*	/ST	S HIPPOCAMPUS/ST	ST
Title *	/TI	S AMINO ACID#/TI	TI
Update Date (5,8)	/UP	S UP20050119	ED
Update Date MEDLINE (5,8)	/UPAL	S L1 and UPAL>20091231	ED
Update Date - Intellectual Indexing Added (5,9)	/UPI	S 20161208/UPI	UPI

- (1) Medical device trade names are available from 1998 to the present.
- (2) For data after mid-1998, you can use the (L) operator to link the trade names in /CN to manufacturer names in /CO.
- (3) An online thesaurus is available in this field.
- (4) Search with implied (S) proximity is available in this field.
- (5) Numeric search field that may be searched with numeric operators or ranges.
- (6) Use (L) to link AU CS pairs.
- (7) ED is the entry date for Elsevier-created Embase records and specifically excludes records from the MEDLINE file segment. EDAL is used for the entry date of Embase records plus MEDLINE file segment records.
- (8) UP is the update date for Elsevier-created Embase records and specifically excludes records from the MEDLINE file segment. UPAL is used for the update date of Embase records plus MEDLINE file segment records.
- (9) UPI field is effective December 1, 2016.
- (10) Frequently provides hyperlinks to errata and retractions.

Limiting Search Codes

Only an L-number for an answer set created in Embase may be limited.

Search Field Name	Search Code (1)	Search Examples
Animal subject English language records Female subject Human subject Major descriptor Male subject	/NONHUMAN /ENGLISH /FEMALE /HUMAN /MAJOR /MALE	S L4/NON S L1/MAJ,ENG (2) S L3/FEM S L1/HUM S L1/MAJ (3) S L2/MAL

- (1) The code may be abbreviated to the first three letters.
- (2) An answer set may be limited to more than one subject area.
- (3) Major terms may be searched directly in the Controlled Term (/CT) field by preceding the search term with an asterisk, e.g., S *LUNG EMBOLISM/CT.

Super Search Fields

Enter a super search code to execute a search in one or more fields that may contain the desired information. Super search fields facilitate crossfile and multifile searching. EXPAND may not be used with super search fields. Use EXPAND with the individual field codes instead.

Search Field Name	Search Code	Fields Searched	Search Examples	Display Codes
Index Terms	/IT	/CT, /ST	S ANIMAL EXPERIMENT/IT	CT, ST

Controlled Term (/CT) Thesaurus

All relationship codes may be used with both the SEARCH and EXPAND command in the Controlled Term (/CT) thesaurus.

Code	Content	Example
ALL	All associated terms	E JOINT INJURY+ALL/CT
ALITO (4)	(BT, SELF, QA, TYPE, NTYP, HNTE, RN, EC, UF, NT)	E LINDANE+ALL/CT E ARTICULAR TRAUMA+AUTO/CT
AUTO (1)	Automatic Relationship (SELF, USE)	E ARTICOLAR TRAOMA+AUTO/CT
ВТ	Broader Terms (BT, SELF)	E ANEURYSM+BT/CT
HIE	Hierarchy (Broader and Narrower Terms) (BT, SELF, NT)	E MYOPATHY+HIE/CT
KT	Keyword Terms (multiword phrases containing term) (SELF, KT)	E LYMPHOMA+KT/CT
NOTE	Notes associated with the term (SELF, NOTE, HNTE, RN, EC)	E VIRILIZATION+NOTE/CT
NT	Narrower Terms (SELF, NT)	S STOMACH DISEASE+NT/CT
PFT	Preferred Terms and Synonyms	S SCLEROTHROMBOSIS+PFT/CT
	(SELF, USE, UF)	S ALPHA AMYLASE + PFT/CT
STD	Standard (Broader and Narrower Terms) (BT, SELF, NT)	E KIDNEY FAILURE+STD/CT
UF	Used For (Synonyms) (Forbidden Terms) (SELF, UF)	E ASPARAGINE+UF/CT
USE	Úse (Preferred Terms) (SELF, USE)	E ARTICULAR TRAUMA+USE/CT

⁽¹⁾ Automatic relationship is SET OFF. When SET REL is ON, the result of EXPAND without any relationship code is the same as described for AUTO.

Thesaurus Field Descriptors

Cada	Pagarintian
Code	Description
→	Self
BT	Broader Term
EC	Enzyme Commission Number
HNTE (1)	History Note
KT	Keyword Term
NT	Narrower Term
NTYP (2)	Term Name Type
QA	Subheading abbreviation
RN	CAS Registry Number
TYPE (3)	Term Type
UF	Used For Term (Synonym)
USE	Use (Preferred) Term

- (1) Creation date for Preferred Terms, plus additional history notes. May also include scope notes describing how the Preferred Term is indexed.
- (2) Applies to Preferred Terms only. Three possible values: MeSH descriptor, device trade name or drug trade name.

6

Embase

(3) Disease term, drug term device term or medical term.

DISPLAY and PRINT Formats

Any combination of formats may be used to display or print answers. Multiple codes must be separated by spaces or commas, e.g., D L1 1-5 BIB ABS; D L1 TI,AU,SO,CS,AB. The fields are displayed in the order specified.

Hit-term highlighting is available for all searchable fields. Highlighting must be ON during SEARCH to use the HIT, HITIND, KWIC, and OCC formats.

AN (1) AU	Format	Content	Examples
AUTO Authors in Publication Order CN (TN) (1) Chemical Name (Drug Trade Name) CN (TN) (1) Chemical Name (Drug Trade Name) CP (2) Copyright MEDLINE (for unique MEDLINE records only) CS Corporate Source CT (1) Controlled Term COuntry of Publication (ISO names) DOI (FTDOI) DII (TC) DOI (FTDOI) DII (TC) DOI (FTDOI) DII (FTDOI) DII (FTDOI) DOI (AB	Abstract	D AB L4 1-5
AUTO Authors in Publication Order CN (TN) (1) Chemical Name (Drug Trade Name) CN (TN) (1) Chemical Name (Drug Trade Name) CP (2) Copyright MEDLINE (for unique MEDLINE records only) CS Corporate Source CT (1) Controlled Term COuntry of Publication (ISO names) DOI (FTDOI) DII (TC) DOI (FTDOI) DII (TC) DOI (FTDOI) DII (FTDOI) DII (FTDOI) DOI (AN (1)	Accession Number	D AN 1-15
CN (TN) (1) Chemical Name (Drug Trade Name) D CN L1	AU	Author	D AU 5 6 8-10
CO (1)	AUPB (2,4)	Authors in Publication Order	D AUPB
CP (2)	CN (TN) (1)	Chemical Name (Drug Trade Name)	D CN L1
Corporate Source	CO (1)	Corporate Name (Manufacturer)	D 1-6 L2 CO
Controlled Term	CP (2)	Copyright MEDLINE (for unique MEDLINE records only)	D 1 AN CP
CY Country of Publication (ISO names) D 1.7 CY DOI (FTDOI) Document Number D DN PTDOI DT (TC) Document Type D DN DT PTDOI ED (UP) Entry Date (includes ED.FIR information when available) D ED. D UP, D UPI EMI (2) Emil Address D EML FS File Segment D FS 1-2 FIDOI (2) Gene Number D GEN GEN (1) Digital Object Identifier D DOI Gen Number D GEN ISN (2) International Standard (Document) Number D GEN JTR (2) Journal Title, Abbreviated D JTA JTF (2) Journal Title, Abbreviated D JTA JTF (2) Journal Title, Full D JTF LA Language D LA 4 6 10 MD (2) Meeting Date D MD ML Meeting Date D MM MC Meeting Information D MT MY Meeting Organizer D MO MT Meeting Information D MT Meeting Pear D NF </td <td>CS</td> <td>Corporate Source</td> <td>D CS L11</td>	CS	Corporate Source	D CS L11
CY Country of Publication (ISO names) D 1.7 CY DOI (FTDOI) Document Number D DN PTDOI DT (TC) Document Type D DN DT PTDOI ED (UP) Entry Date (includes ED.FIR information when available) D ED. D UP, D UPI EMI (2) Emil Address D EML FS File Segment D FS 1-2 FIDOI (2) Gene Number D GEN GEN (1) Digital Object Identifier D DOI Gen Number D GEN ISN (2) International Standard (Document) Number D GEN JTR (2) Journal Title, Abbreviated D JTA JTF (2) Journal Title, Abbreviated D JTA JTF (2) Journal Title, Full D JTF LA Language D LA 4 6 10 MD (2) Meeting Date D MD ML Meeting Date D MM MC Meeting Information D MT MY Meeting Organizer D MO MT Meeting Information D MT Meeting Pear D NF </td <td>CT (1)</td> <td></td> <td>D CT 1-17</td>	CT (1)		D CT 1-17
DOI (FTDOI) Digital Object Identifier DOT (TC) Document Type Entry Date (includes ED.FIR information when available) Emty Date (includes ED.FIR information when available) DT 4-18-13 DED, DUP, DUPI DEML (2) Email Address File Segment DFS 1-2 DDOI GEN	CY	Country of Publication (ISO names)	D 1-7 CY
DT (TC)	DN (2)	Document Number	D DN
ED (UP) Entry Date (includes ED.FIR information when available) D ED, D UP, D UPI D EMI EML (2) Email Address File Segment D FS 1-2 FTDOI (2) Gene Number D GEN ISN (2) International Standard (Document) Number D 5,6 ISN JTR (2) Journal Title, Abbreviated D JTA JTF (2) Journal Title, Full D JTA LA Language D LA 4 6 10 MD (2) Meeting Date D MD ML Meeting Date D MD MC Meeting Organizer D MT MY Meeting Vear D MT NY Meeting Year D MY NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PD PU (2) Publisher Item Identifier D PD PU (2) Publisher Item Identifier D PT PU (2) Publisher Item Identifier D ST TIT (1) CAS	DOI (FTDOI)	Digital Object Identifier	D DOI or D FTDOI
EML (2)	DT (TC)	Document Type	D DT 4-18 L3
EML (2)	ED (UP)	Entry Date (includes ED.FIR information when available)	D ED, D UP, D UPI
FTDOI (2) Digital Öbject Identifier D DOI GEN (1) Gene Number D GEN Ist (2) Journal Title D 5,6 ISN JT (2) Journal Title, Abbreviated D JT JTF (2) Journal Title, Full D JTA JTF (2) Journal Title, Full D JTA LA Language D LA 4 6 10 ML Meeting Date D MD MC Meeting Grganizer D MO MT Meeting Organizer D MO MT Meeting Information D MT MY Meeting Pear D MO NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D DO PB Publisher D PB PD (2) Publication Date D PD PUI Publisher Item Identifier D PUI PY (2) Publisher Item Identifier D PUI PY (2) Publisher Item Identifier D PUI PUI (2,5) <td< td=""><td>EML (2)</td><td></td><td>D EML</td></td<>	EML (2)		D EML
Gene Number	FS	File Segment	D FS 1-2
International Standard (Document) Number	FTDOI (2)		-
JT (2) Journal Title Jou			D GEN
JTA (2) Journal Title, Abbreviated DJTF	ISN (2)	International Standard (Document) Number	D 5,6 ISN
JTF (2)			D JT
LA Language D LA 4 6 10 MD (2) Meeting Date D ML ML Meeting Location D ML MO Meeting Organizer D MO MT Meeting Information D MT MY Meeting Year D MY NCT Name of Product D NP OS Other Sources D OS PB Publisher D PB PC2 Publication Date D PUI PUI Publisher Item Identifier D PUI PY (2) Publication Year D PUI SL Summary Language D ST St. Supplementary Terms D ST St. Supplementary Terms D ST St. Supplementary Terms TI (1) Title D TI 50-70 D UPI 2 ABS AB AB ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN D AU.CS BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) D AU.CS BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) D AU.C	JTA (2)	Journal Title, Abbreviated	D JTA
MD (2) Meeting Date D MD ML Meeting Location D ML MO Meeting Organizer D MO MT Meeting Information D MT MY Meeting Year D MY NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PD PU Publisher Item Identifier D PD PUI Publication Year D RN 1-15 L2 SL Summary Language D ST N 1-15 L2 SL Summary Language D ST D S L 3-5 SO Source D ST D S L 3-5 ST Supplementary Terms D ST D S L 3-5 TI (1) Title D TI 50-70 UPI (2,5) Update Date - Intellectual Indexing Added D AU D L 2 ABS AB ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI) D AUL S -10 BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI)	JTF (2)	Journal Title, Full	D JTF
ML Meeting Location D ML MO Meeting Organizer D MO MT Meeting Information D MY MY Meeting Year D MY NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PB PU (2) Publication Date D PU PUI Publisher Item Identifier D PU PV (2) Publication Year D ST RN (1) CAS Registry Number D RN 1-15 L2 SL Summary Language D SL 1-5 SO Source D 5 L3 SO ST Supplementary Terms D ST TI (1) Upl (2,5) Update Date - Intellectual Indexing Added D UPI 2 ABS AB ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI) D AUL 5-10 ABUCS AU, AUID, CS (grouped in pairs) D AUL 5-10 BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NC	LA	Language	D LA 4 6 10
MO Meeting Organizer Meeting Information D MO MT MY Meeting Year D MY NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PB PD (2) Publication Date D PD PUI Publication Year D JT PY RN (1) CAS Registry Number D SN 1-15 L2 SL Summary Language D SL 1-5 SO Source D ST T ST Supplementary Terms D ST T Title D T150-70 UPI (2,5) Update Date - Intellectual Indexing Added D UPI 2 ABS AB ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI) D AUL 5-10 AU.CS AU, AUID, CS (grouped in pairs) D AUL 5-10 BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) D AUL S BIB AN, compressed bibliographic data D CBIB DALL	MD (2)		D MD
MT Meeting Information D MT MY Meeting Year D MY NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PB PD (2) Publication Date D PD PUI Publication Year D JT PY RN (1) CAS Registry Number D RN 1-15 L2 SL Summary Language D St 1-5 SO Source D ST ST Supplementary Terms D ST Title D T 150-70 UPI (2,5) Update Date - Intellectual Indexing Added D ABS 1-10 ABS AB AB ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN D AU.CS AU. CS AU, AUID, CS (grouped in pairs) D AU.CS BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) D AU.CS BIB AN, compressed bibliographic data D CBIB <t< td=""><td>ML</td><td></td><td>D ML</td></t<>	ML		D ML
MY Meeting Year D MY NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PB PD (2) Publisher Identifier D PUI PV(2) Publication Date D PUI PV(2) Publication Year D JT PY RN (1) CAS Registry Number D RN 1-15 L2 SL Summary Language D SL 1-5 SO Source D 5 L3 SO ST Supplementary Terms D ST TI (1) Title D TI 50-70 UPI (2,5) Update Date - Intellectual Indexing Added D UPI 2 ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), (BIB is the default) AN, Compressed bibliographic data AN, TI, AU, AUID, CS, Gyouped in pairs) AN, Compressed bibliographic data AN, compressed bibliographic data ALL, indented with text labels ALL, indented with text labels BIB, indented with text labels BIB, indented with text labels D IBIB	MO		-
NCT Clinical Trial Numbers D NCT NP (1) Name of Product D NP OS Other Sources D OS PB Publisher D PB PD (2) Publication Date D PD PUI Publisher Item Identifier D PUI PV (2) Publication Year D TPY RN (1) CAS Registry Number D RN 1-15 L2 SL Summary Language D SL 1-5 SO Source D 5 L3 SO ST Supplementary Terms D ST TI (1) Title D TI 50-70 UPI (2,5) Update Date - Intellectual Indexing Added D UPI 2 ABS AB ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, CI, AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) CBIB AN, Compressed bibliographic data ALL, idelimited for post-processing ALL, indented with text labels ALL, indented with text labels BIB, indented with text labels BIB, indented with text labels D IBIB	MT		D MT
NP (1)	MY		
OS PB Pb Pb Publisher Publisher Publisher Publisher Item Identifier Publication Date Publisher Item Identifier Publication Year D PUI PUI Publication Year D PUI			
PB PD (2) Publisher Publication Date Publisher Item Identifier PD (2) Publisher Item Identifier PDY (2) Publication Year DPUI Publication Year DPUI PUI Publication Year DPUI DJT PY CAS Registry Number DRN 1-15 L2 SL Summary Language DSL 1-5 SO Source ST Supplementary Terms Title DPUI DJT TITLE DTI 50-70 UPI (2,5) Update Date - Intellectual Indexing Added DUPI 2 ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) DALL ALL, idelimited for post-processing AB, with text labels AB, with text labels BIB, indented with text labels BIB, indented with text labels DIBIB			
PD (2) PUI PY (2) Publication Date Publisher Item Identifier PY (2) Publication Year RN (1) SL Summary Language SO ST Supplementary Terms TI (1) UPI (2,5) ABS ALL AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, indented with text labels ALL BIB BIB, indented with text labels D PD D PUI D PUI D PUI D D TFY D T FY D T FY D T FY D ST D SL 1-5 D 5 L 3 SO D ST D T Title D T I 50-70 D UPI 2 D ABS 1-10 D ABS 1-10 D ALL ST D AU.CS D AU.CS D AU.CS D AU.CS D BIB D ALL D BIB D ALL D BIB D ALL D BIB D D ALL D IBIB			
PUI Py (2) Publisher Item Identifier Publication Year DJT PY RN (1) CAS Registry Number DRN 1-15 L2 Summary Language DS Source DST Supplementary Terms DST DST DIT 50-70 Update Date - Intellectual Indexing Added DUPI 2 ABS AB ALL AB, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU.CS AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, delimited for post-processing AB, with text labels AB, indented with text labels BIB, indented with text labels BIB, indented with text labels DIBIB			
PY (2) Publication Year CAS Registry Number SL Summary Language SO Source ST Supplementary Terms Title UPI (2,5) ABS ALL AU.CS BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) CBIB AN, compressed bibliographic data ABS ALL ABS ALL AN, compressed bibliographic data AN, compressed bibliographic data AN, compressed bibliographic data ABS AB, with text labels AB, with text labels AB, indented with text labels BIB, indented with text labels			
RN (1) SL Summary Language SO SO ST Supplementary Terms Title UPI (2,5) ABS ALL AU.CS BIB DALL ALL ALL, delimited for post-processing IABS AB, with text labels IALL BIB B BIB CAS Registry Number Summary Language Source Supplementary Terms D SL D SL 1-5 D 5 L3 SO D ST D TI 50-70 D UPI 2 D TI 50-70 D UPI 2 D ABS 1-10 D ABS 1-10 D ALL 5-10 D ABS 1-10 D ALL 5-10 D ALL 5-10 D AU.CS D BIB 1-10 D ALL 5-10 D AU.CS D BIB 1-10 D CBIB D DALL D IABS D D ALL D IABS D D ALL D IABS D D ALL D IBIB			
SL Summary Language SO Source Supplementary Terms Ti (1) UPI (2,5) ABS ALL AU.CS BIB BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, delimited for post-processing IALL ABS ALL AB, with text labels ALL, indented with text labels BIB, indented with text labels BIB, indented with text labels BIB, indented with text labels D SL 1-5 D 5 L3 SO D ST D TI 50-70 D UPI 2 D ABS 1-10 D ABS 1-10 D ALL 5-10 D AU.CS D AU.CS D BIB 1-10 D AU.CS D BIB 1-10 D CBIB D D ALL D IABS D D ALL D IABS D D ALL D IABS D IALL D IBIB			-
SO Source Supplementary Terms D ST Supplementary Terms Title Update Date - Intellectual Indexing Added D UPI 2 ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, delimited for post-processing IABS AB, with text labels ALL, indented with text labels BIB, indented with text labels BIB, indented with text labels BIB, indented with text labels D 5 L3 SO D ST DTI DTI DTI DTI DTI DTI DTI DTI DTI DT			
ST Title Update Date - Intellectual Indexing Added ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU.CS AU, AUID, CS (grouped in pairs) BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) CBIB AN, compressed bibliographic data D CBIB DALL ALL, delimited for post-processing ABS 1-10 D AU.CS D BIB 1-10 CBIB ALL, delimited for post-processing ABB AB, with text labels IALL ALL, indented with text labels BIB, indented with text labels BIB, indented with text labels			
Title Update Date - Intellectual Indexing Added ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU.CS AU.CS BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) CBIB AN, compressed bibliographic data ALL, delimited for post-processing IALL IABS IALL IBIB BIB, indented with text labels BIB, indented with text labels BIB, indented with text labels D TI 50-70 D UPI 2 D ABS 1-10 D ALL SL, ED (UP, UPI) D AU.CS D BIB D AU.CS D BIB D CBIB D D ALL D IABS D IALL D IBIB			
UPI (2,5) Update Date - Intellectual Indexing Added ABS ALL ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU.CS AU, AUID, CS (grouped in pairs) BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) CBIB AN, compressed bibliographic data DALL ALL, delimited for post-processing AB, with text labels ALL, indented with text labels BIB, indented with text labels BIB, indented with text labels D UPI 2 D ABS 1-10 D AU.CS D BIB 1-10			
ABS ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU, AUID, CS (grouped in pairs) BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) CBIB AN, compressed bibliographic data DALL ALL, delimited for post-processing IABS IALL ABS IALL BIB BIB, indented with text labels DIBL DABS DABS D ABS 1-10 D AU.CS D BIB 1-10 D CBIB D DALL D IABS D IALL D IABS D IALL D IBIB			
ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, delimited for post-processing AB, with text labels ALL, indented with text labels BIB, indented with text labels D ALL 5-10 D ALL 5-10 D ALL 5-10 D ALL 5-10 D AU.CS D BIB 1-10 D BIB 1-10 D CBIB D DALL D IABS D IALL D IABS	UPI (2,5)	Update Date - Intellectual Indexing Added	D UPI 2
ALL AN, TI, AUPB, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, OS, NCT, LA, SL, ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, delimited for post-processing AB, with text labels ALL, indented with text labels BIB, indented with text labels D ALL 5-10 D ALL 5-10 D ALL 5-10 D ALL 5-10 D AU.CS D BIB 1-10 D BIB 1-10 D CBIB D DALL D IABS D IALL D IABS	ABS	AB	D ABS 1-10
AU.CS BIB AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data DALL IABS IALL IBIB ALL, indented with text labels BIB, indented with text labels ED (UP, UPI), AB, CT, ST, RN, CN, NP, CO, GEN AU.CS D AU.CS D BIB 1-10 D BIB 1-10 D AU.CS D BIB 1-10 D BIB 1-10 D AU.CS D BIB 1-10			
AU.CS BIB AU, AUID, CS (grouped in pairs) AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data ALL, delimited for post-processing AB, with text labels IALL BIB BIB, indented with text labels AU.CS D BIB 1-10 D CBIB D DALL D DALL D DALL D D BIB D DALL D D BIB			
BIB AN, TI, AU, AUID, CS, SO, DOI, PB, PUI, CY, DT, FS, NCT, LA, SL, ED (UP, UPI) (BIB is the default) AN, compressed bibliographic data DALL ALL, delimited for post-processing AB, with text labels ALL, indented with text labels BIB, indented with text labels D BIB 1-10	AUCS		DAUCS
(BIB is the default) AN, compressed bibliographic data DCBIB ALL, delimited for post-processing AB, with text labels ALL, indented with text labels BIB, indented with text labels D CBIB D DALL D DALL D IABS D IALL D IBIB			
CBIB AN, compressed bibliographic data DALL ALL, delimited for post-processing ABS AB, with text labels ALL, indented with text labels BIB, indented with text labels D CBIB D DALL D IABS D IABS D IALL D IBIB	2,0		
DALL ALL, delimited for post-processing IABS AB, with text labels IALL ALL, indented with text labels BIB, indented with text labels D DALL D IABS D IALL D IBIB	CBIB		D CBIB
IABSAB, with text labelsD IABSIALLALL, indented with text labelsD IALLIBIBBIB, indented with text labelsD IBIB			
IALL ALL, indented with text labels BIB, indented with text labels D IALL D IBIB			
IBIB BIB, indented with text labels D IBIB			
	IND (1)	CT, ST, RN, CN, NP, CO, GEN	D IND L2 1-10

DISPLAY and PRINT Formats (cont'd)

Format	Content	Examples
SCAN (1,3) TRIAL (TRI, FREE, SAM) (1)	TI, CT, ST, RN, CN, NP, CO, GEN (random display without answer numbers) TI, CT, ST, RN, CN, NP, CO, GEN	D SCAN D 1-3 TRIAL
HIT HITIND (1) KWIC OCC (1)	Fields containing hit terms IND Hit term with 20 words on either side (KeyWord-In-Context) Number of occurrences of hit terms and fields in which they occur	D HIT 5-10 D HITIND D KWIC 1-3 D OCC 1-6

- (1) No online display fee for this format.
- (2) Custom display only.
- (3) SCAN must be specified on the command line, i.e., D SCAN or DISPLAY SCAN.
- (4) If 100 or more authors are provided, only the first 99 are presented followed by et al.
- (5) UPI field is effective December 1, 2016.

SELECT, ANALYZE, and SORT Fields

The SELECT command is used to create E-numbers containing terms taken from the specified field in an answer set.

The ANALYZE command is used to create an L-number containing terms taken from the specified field in an answer set.

The SORT command is used to rearrange the search results in either alphabetic or numeric order of the specified field(s).

Field Name	Field Code	ANALYZE/ SELECT (1)	SORT
Abstract	AB	Υ	N
Author	AU	Υ	Υ
Author Identifier	AUID	Υ	Υ
Authors in Publication Order	AUPB	Y (9)	N
CAS Registry Number	RN	Y (2)	N
Chemical Name (Drug Trade Name)	CN (TN)	Υ	Υ
, ,	NAME	Y (2)	N
Chemical Name and CAS Registry Number	CHEM	Y (2)	N
Citation	CIT	Y (3,4)	N
Clinical Trial Numbers	NCT	Υ	Υ
CODEN	CODEN	N	Υ
Controlled Term	СТ	Υ	N
Corporate Name (Manufacturer)	СО	Υ	Υ
Corporate Source	CS	Υ	Υ
Country of Publication	CY	Υ	Υ
Document Number	DN	N	Υ
Document Type	DT	Υ	Υ
Email Address	EML	Υ	N
Entry Date	ED	Υ	Υ
Entry Date for MEDLINE	EDAL	Υ	N
File Segment	FS	Υ	Υ
Genbank Number	GENBANK	Y (2)	N
Gene Number	GEN	Υ	Υ
International Standard Book Number	ISBN	N	Υ
International Standard (Document) Number	ISN	Y (5)	N
International Standard Serial Number	ISSN	N	Υ
Journal Title	JT	Υ	Υ
Journal Title, Abbreviated	JTA	Y (6)	Υ
Journal Title, Full	JTF	Y (6)	Υ
Language	LA	Υ	Υ
Meeting Date	MD	Υ	Υ

SELECT, ANALYZE, and SORT Fields (cont'd)

Field Name	Field Code	ANALYZE/ SELECT (1)	SORT
Meeting Information	MT	Υ	Υ
Meeting Location	ML	Υ	Υ
Meeting Organizer	MO	Υ	Υ
Meeting Year	MY	Υ	Υ
Name of Product	NP	Υ	Υ
Occurrence Count of Hit Terms	OCC	N	Υ
Other Sources	OS	Υ	Υ
Publication Date	PD	Υ	Υ
Publication Year	PY	Υ	Υ
Publisher Item Identifier	PUI	Υ	Υ
Source	SO	Y (7)	N
Summary Language	SL	Υ	Υ
Supplementary Terms	ST	Υ	N
Title	TI	Y (default)	Υ
Trade Name	TN	Υ	Υ
Treatment Code	TC	Y (8)	Y
Update Date	UP	Υ	Y
Update Date for MEDLINE	UPAL	Υ	N
Update Date - Intellectual Indexing Added	UPI	Y (10)	Y

- (1) HIT may be used to restrict terms extracted to terms that match the search expression used to create the answer set, e.g., SEL HIT RN
- (2) Appends /BI to the terms created by SELECT.
- (3) SELECT HIT and ANALYZE HIT are not valid with this field.
- (4) Extracts the first author, publication year, volume, and first page with a truncation symbol appended and /RE appended to the terms created by SELECT.
- (5) Selects or analyzes ISSN, ISBN, and CODEN with /ISN appended to the terms created by SELECT.
- (6) Appends /JT to the terms created by SELECT.
- (7) Selects or analyzes ISSN, ISBN, and CODEN with /SO appended to the terms created by SELECT.
- (8) Appends /DT to the terms created by SELECT.
- (9) Appends /AU to the terms created by SELECT.
- (10) UPI field is effective December 1, 2016.

Sample Records

DISPLAY IALL

EMBASE COPYRIGHT (c) 2017 Elsevier B.V. All rights reserved on STN

ACCESSION NUMBER: 20170513793 EMBASE

DOCUMENT NUMBER: 617320307

TITLE: Erratum to: Fertility preservation with ovarian stimulation and time to treatment in women with stage II-III breast

cancer receiving neoadjuvant therapy (Breast Cancer Research and Treatment, (2017), 165, 1, (151-159),

10.1007/s10549-017-4288-3).

AUTHORS IN PUB ORD: Chien, A. Jo (correspondence); Chambers, Julia; Mcauley,

Fiona; Kaplan, Tessa; Letourneau, Joseph; Hwang, Jimmy; Kim, Mi-Ok; Melisko, Michelle E.; Rugo, Hope S.; Esserman,

Laura J.; Rosen, Mitchell P.

AUTHOR: Chien, A. Jo (correspondence); Mcauley, Fiona; Hwang,

Jimmy; Kim, Mi-Ok; Melisko, Michelle E.; Rugo, Hope S.;

Esserman, Laura J.

AUTHOR IDENTIFIERS: ORCID: http://orcid.org/0000-0003-2978-6249

CORPORATE SOURCE: Helen Diller Family Comprehensive Cancer Center, University

of California San Francisco, 1600 Divisadero St., Box 1710, San Francisco, CA, 94115, United States. jo.chien@ucsf.edu

AUTHOR: Chambers, Julia

CORPORATE SOURCE: University of California San Francisco School of Medicine,

Francisco, CA, United States.

AUTHOR: Kaplan, Tessa

CORPORATE SOURCE: Columbia University College of Physicians and Surgeons, New

York, NY, United States.

10

Embase

AUTHOR: Letourneau, Joseph; Rosen, Mitchell P.

Department of Obstetrics, Gynecology and Reproductive CORPORATE SOURCE:

Sciences, University of California San Francisco, San

Francisco, CA, United States.

SOURCE: Breast Cancer Research and Treatment, (1 Aug 2017) Vol.

165, No. 1, pp. 161.

ISSN: 0167-6806; E-ISSN: 1573-7217 CODEN: BCTRD6

DIGITAL OBJECT ID: 10.1007/s10549-017-4350-1

PUBLISHER: Springer New York LLC.
COUNTRY: United States
DOCUMENT TYPE: Journal; Errata; (Erratum)
FILE SEGMENT: Intellectual Indeed

016 Cancer

EMBASE 20170350460 OTHER SOURCE:

English LANGUAGE: SUMMARY LANGUAGE: English

ENTRY DATE: Entered Embase: 21 Jul 2017

Last Updated on Embase: 24 Jul 2017

Indexing Added: 24 Jul 2017

First Entered Embase or Embase Alert: 21 Jul 2017

ABSTRACT: In the original publication of the article, the first author's given and family names were swapped erroneously. The corrected first author's name is given in this erratum. The original article was corrected.

CONTROLLED TERM: Medical Descriptors:

> Erratum *error

priority journal

DISPLAY TRIAL

Controlled multiplex PCR of enterotoxigenic Clostridium perfringens

strains in food samples.

Medical Descriptors:

article

bacterial infection: DI, diagnosis

bacterium culture clinical trial

*clostridium perfringens

controlled study

food

food contamination

*food poisoning: DI, diagnosis

gene

immunodiffusion

meat nonhuman

nucleotide sequence

*polymerase chain reaction

priority journal

standard

Drug Descriptors:

alpha toxin ampli taq bacterial DNA DNA polymerase enterotoxin

unclassified drug

(DNA polymerase) 37217-33-7 RN

(1) ampli taq CN

CO (1) Perkin Elmer (Germany) NΡ (1) ABI 373A; (2) ABI 380A

CO (1) Applied Biosystems (Germany); (2) Applied Biosystems (Germany)

GEN EMBL M98037 referred number

DISPLAY of a Conference Review

- AN 0050779249 EMBASE
- TI Abstracts Presented at the 31st Annual Meeting of the Arthroscopy Association of North America.
- SO Arthroscopy Journal of Arthroscopic and Related Surgery, (June 2012)
 Vol. 28, No. 6, Supp. SUPPL. 1. Abstract Number: SS-01.
 Meeting Info: 31st Annual Meeting of the Arthroscopy Association of North
 America. Orlando, FL, United States. 17 May 2012-19 May 2012
 ISSN: 0749-8063
- PB W.B. Saunders.
- DT Journal; Conference; (Conference Review)
- FS CONF
- LA English
- ED Entered STN: Sep 2012

Last Updated on STN: Sep 2012

AB The proceedings contain 77 papers. The topics discussed include: arthroscopic treatment of labral tears in acetabular dysplasia: the role of the tonnis angle and its effect on the outcomes; osteoplasty for cam type impingement is more accurate when performed open than arthroscopic; traction injury risk in hip arthroscopy-duration or amount? an intraoperative nerve monitoring study; arthroscopic iliopsoas tendon release in the treatment of internal snapping hip; hip arthroscopy in the older patient; full arthroscopic TFCC repair: seven years experience and comparison of two methods; arthroscopic wrist debridement and radial styloidectomy for late-stage scapholunate advanced collapse wrist; arthroscopic tennis elbow release: outcomes correlated to associated lesions; arthroscopic tennis elbow release: outcomes correlated to associated lesions; and osteochondral lesions of the talus: a ten-year prospective clinical experience.

EXPAND in /CT field (Subheadings included)

=> E LUNG EMBOLISM/CT

E#	FREQUENCY	AT	TERM
E1	23		LUNG EMBOLECTOMY/CT
E2	1		LUNG EMBOLECTOMY: TH, THERAPY/CT
E3	23854	27>	LUNG EMBOLISM/CT
E4	4		LUNG EMBOLISM: CN, CONGENITAL DISORDER/CT
E5	5231		LUNG EMBOLISM: CO, COMPLICATION/CT
E6	5809		LUNG EMBOLISM: DI, DIAGNOSIS/CT
E7	223		LUNG EMBOLISM: DM, DISEASE MANAGEMENT/CT
E8	14		LUNG EMBOLISM: DR, DRUG RESISTANCE/CT
E9	5032		LUNG EMBOLISM: DT, DRUG THERAPY/CT
E10	706		LUNG EMBOLISM: EP, EPIDEMIOLOGY/CT
E11	1190		LUNG EMBOLISM: ET, ETIOLOGY/CT
E12	2380		LUNG EMBOLISM: PC, PREVENTION/CT

EXPAND in /CT Thesaurus

=> E JOINT INJURY+ALL/CT

```
E1
            0
                BT5 emtree thesaurus/CT
E.2
            1
                      physical diseases, disorders and abnormalities/CT
                  BT3 physical disease by anatomical structure/CT
E3
           18
E4
         9649
                        musculoskeletal disease/CT
         8465
E5
                    BT1
                         arthropathy/CT
E.6
            Ω
                BT5
                      emtree thesaurus/CT
F.7
                      physical diseases, disorders and abnormalities/CT
                BT4
            1
                 BT3
E8
            3
                       physical disease by etiology and pathogenesis/CT
        110813
E.9
                   BT2
                         injury/CT
E10
            0
                BT5
                      emtree thesaurus/CT
E11
            1
                       physical diseases, disorders and abnormalities/CT
E12
            18
                        physical disease by anatomical structure/CT
E13
         9649
                   BT2
                        musculoskeletal disease/CT
         1667
                    BT1
                         musculoskeletal injury/CT
E14
                          joint injury/CT
E15
         1383
                     -->
                      HNTE Creation date 01 JAN 1984
E16
                            articular trauma/CT
```

12

Embase

E17	0	UF	bone joint injury/CT
E18	0	UF	joint trauma/CT
E19	2404	NT1	ankle injury/CT
E20	99	NT2	ankle dislocation/CT

.

In North America CAS STN North America P.O. Box 3012 Columbus, Ohio 43210-0012 U.S.A.

CAS Customer Center:
Phone: 800-753-4227 (North America)
614-447-3700 (worldwide)
Fax: 614-447-3751

Fax: 614-447-3751 Email: help@cas.org Internet: www.cas.org

In Europe FIZ Karlsruhe STN Europe P.O. Box 2465 76012 Karlsruhe

In Japan

JAICI (Japan Association for International Chemical Information)

STN Japan

Nakai Building
6-25-4 Honkomagome, Bunkyo-ku
Tokyo 113-0021, Japan
Phone: +81-3-5978-3601 (Technical Service)
+81-3-5978-3621 (Customer Service)
Fax: +81-3-5978-3600

Email: support@jaici.or.jp (Technical Service)
customer@jaici.or.jp (Customer Service)
Internet: www.jaici.or.jp