**CenadIM**

**Centro Nacional de Documentación**
**e Información de Medicamentos**

# Red Nacional de Centros y Servicios de Información de Medicamentos y Tóxicos

## Primera Reunión Virtual – 26 de marzo del 2013

# Bienvenidos

# AGENDA

I. Actividades 2012

II. Cronograma y temas a tratar en las siguientes reuniones

III. Manejo de ATC, DDD, DCI (INN)

IV. Otros

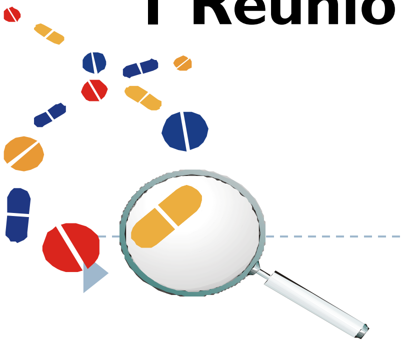
# 1. Actividades 2012

**4 Reuniones Virtuales**

- **27 enero:** (19 asistentes) Actividades 2011, avances en implementación CIM
- **20 abril:** (18 asistentes) Manejo de Plataforma MICROMEDEX
- **20 julio:** (12 asistentes) Manejo de Plataforma BEST PRACTICE
- **20 diciembre:** (12 asistentes) Avances implementación CIM, temas 2013

**1 Reunión Presencial** →

**25 y 26 octubre:** (44 asistentes) Lectura Crítica de Evidencia Científica

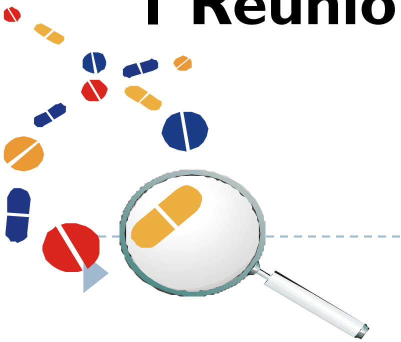


# II. Cronograma 2013 y Temas a tratar

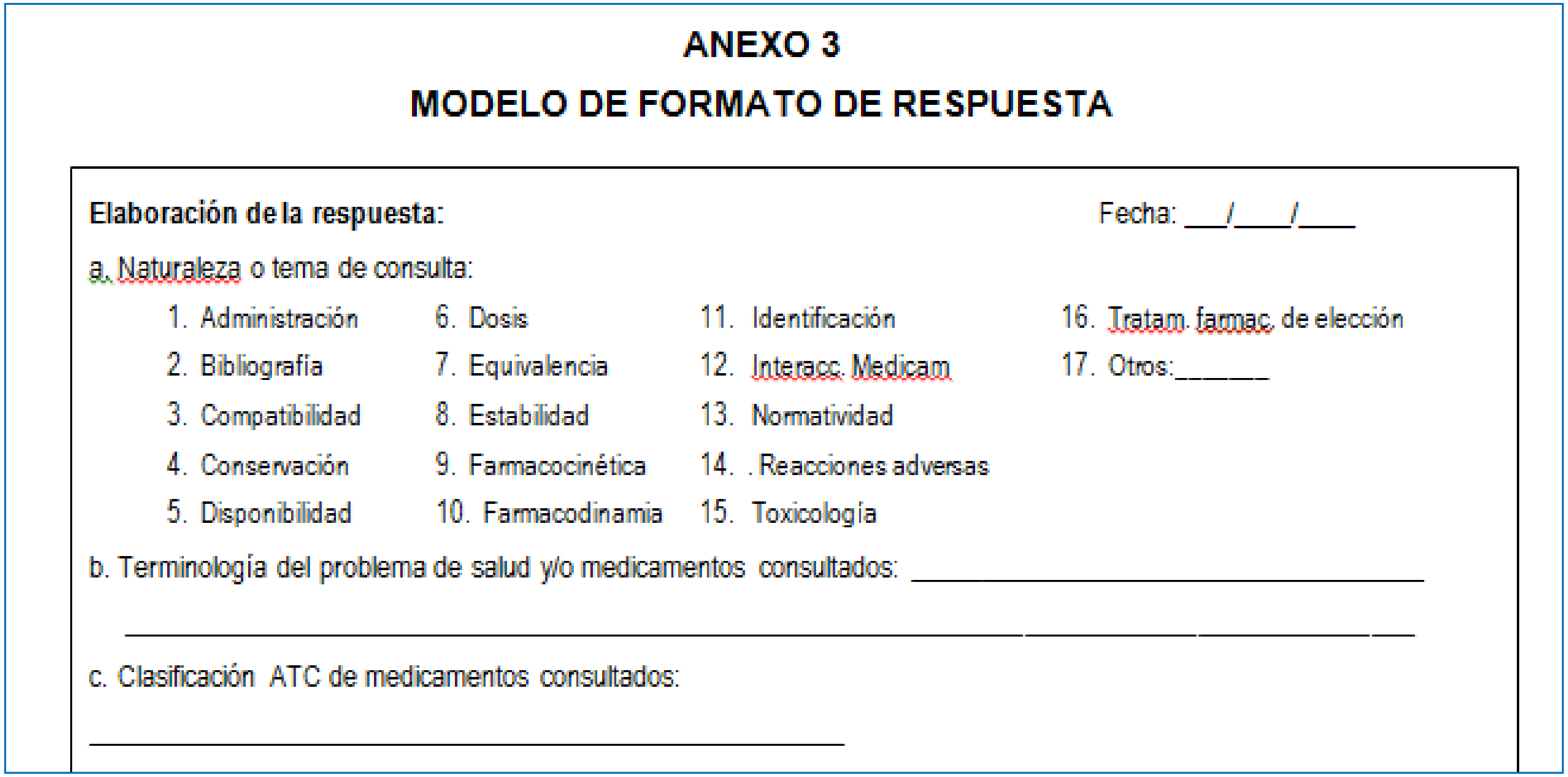
**4 Reuniones Virtuales**

- **26 marzo:** Actividades 2012
- **25 junio:** Evaluación de Artículo científico
- **3 setiembre:** Diseño y Elaboración de Boletines Farmacoterapéuticos
- **10 diciembre:** Galénicos

**1 Reunión Presencial** → **26 y 27 setiembre:** Tema a tratar



# III. Manejo de ATC, DDD, DCI (INN)



## ANEXO 3

## MODELO DE FORMATO DE RESPUESTA

**Elaboración de la respuesta:** Fecha: ___/____/____

a. Naturaleza o tema de consulta:

1. Administración
2. Bibliografía
3. Compatibilidad
4. Conservación
5. Disponibilidad
6. Dosis
7. Equivalencia
8. Estabilidad
9. Farmacocinética
10. Farmacodinamia
11. Identificación
12. Interacc. Medicam
13. Normatividad
14. . Reacciones adversas
15. Toxicología
16. Tratam. farmac. de elección
17. Otros:______

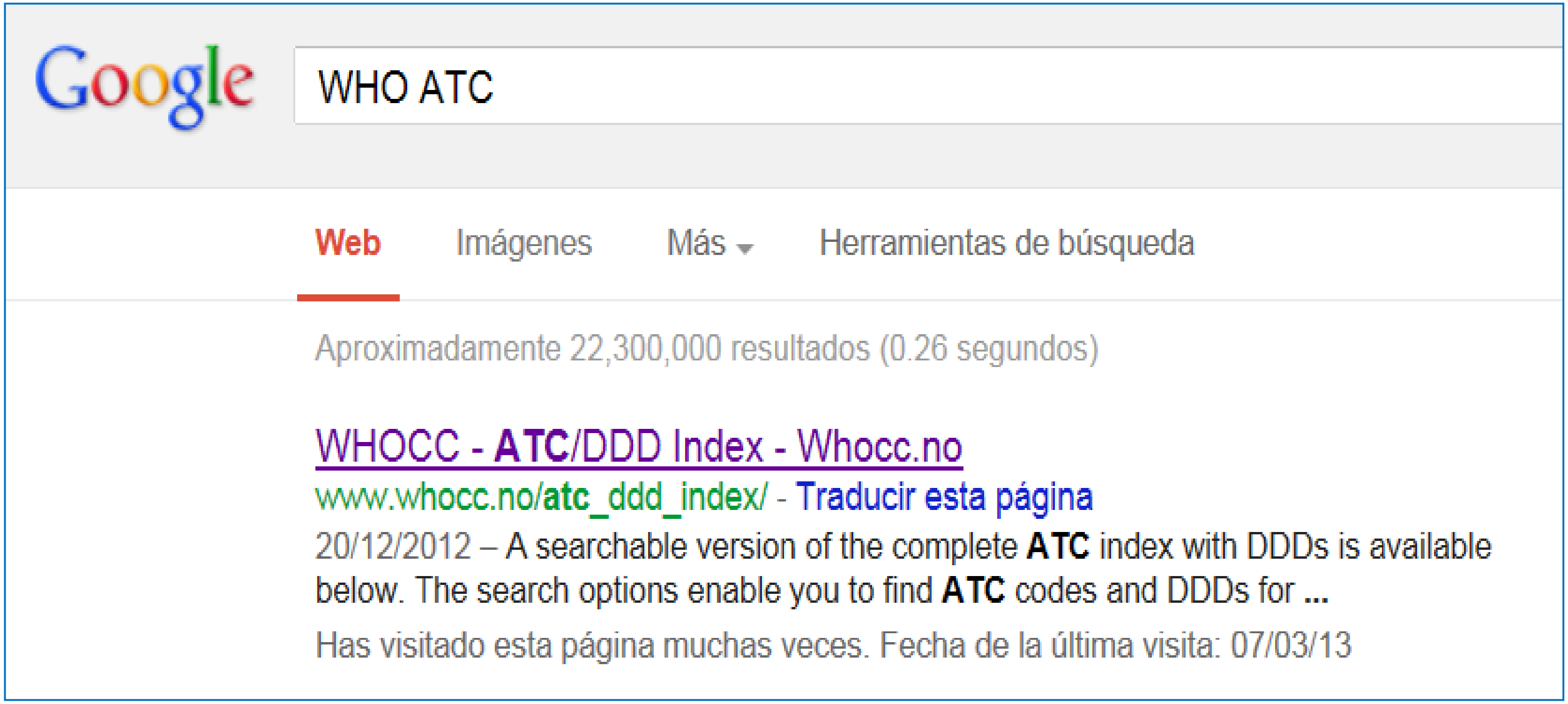
b. Terminología del problema de salud y/o medicamentos consultados: ____________________________________

____________________________________________________________________________________________

c. Clasificación ATC de medicamentos consultados:

______________________________________________________

# ATC/DDD


Google
WHO ATC
Web
Imágenes
Más
Herramientas de búsqueda

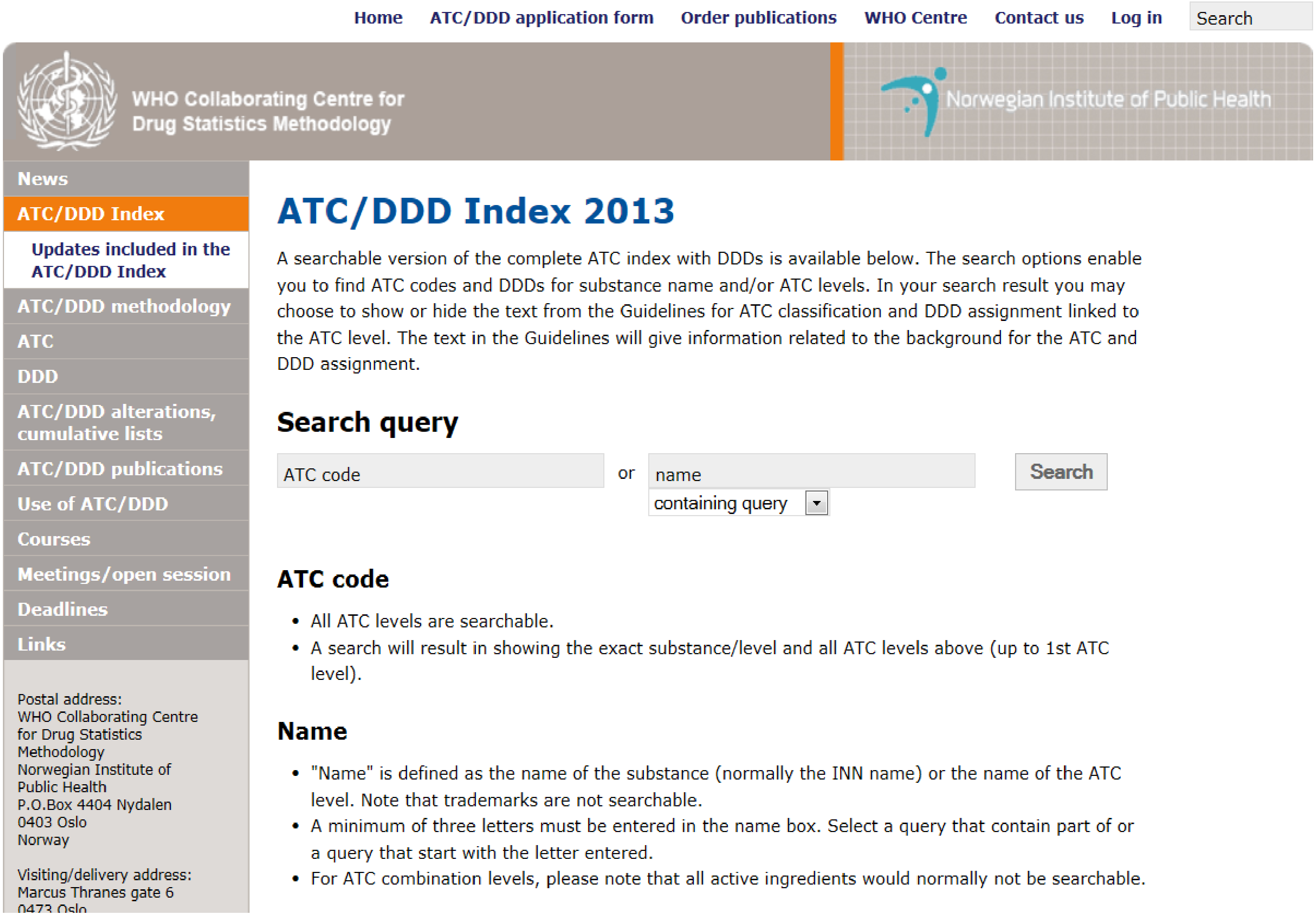
Aproximadamente 22,300,000 resultados (0.26 segundos)

WHOCC - **ATC**/DDD Index - Whocc.no

www.whocc.no/**atc**_ddd_index/ - Traducir esta página

20/12/2012 – A searchable version of the complete **ATC** index with DDDs is available below. The search options enable you to find **ATC** codes and DDDs for **...**

Has visitado esta página muchas veces. Fecha de la última visita: 07/03/13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Courses
Meetings/open session
Deadlines
Links
ATC code
or
name
containing query
Search

# ATC/DDD Index 2013

A searchable version of the complete ATC index with DDDs is available below. The search options enable you to find ATC codes and DDDs for substance name and/or ATC levels. In your search result you may choose to show or hide the text from the Guidelines for ATC classification and DDD assignment linked to the ATC level. The text in the Guidelines will give information related to the background for the ATC and DDD assignment.

## Search query

### ATC code

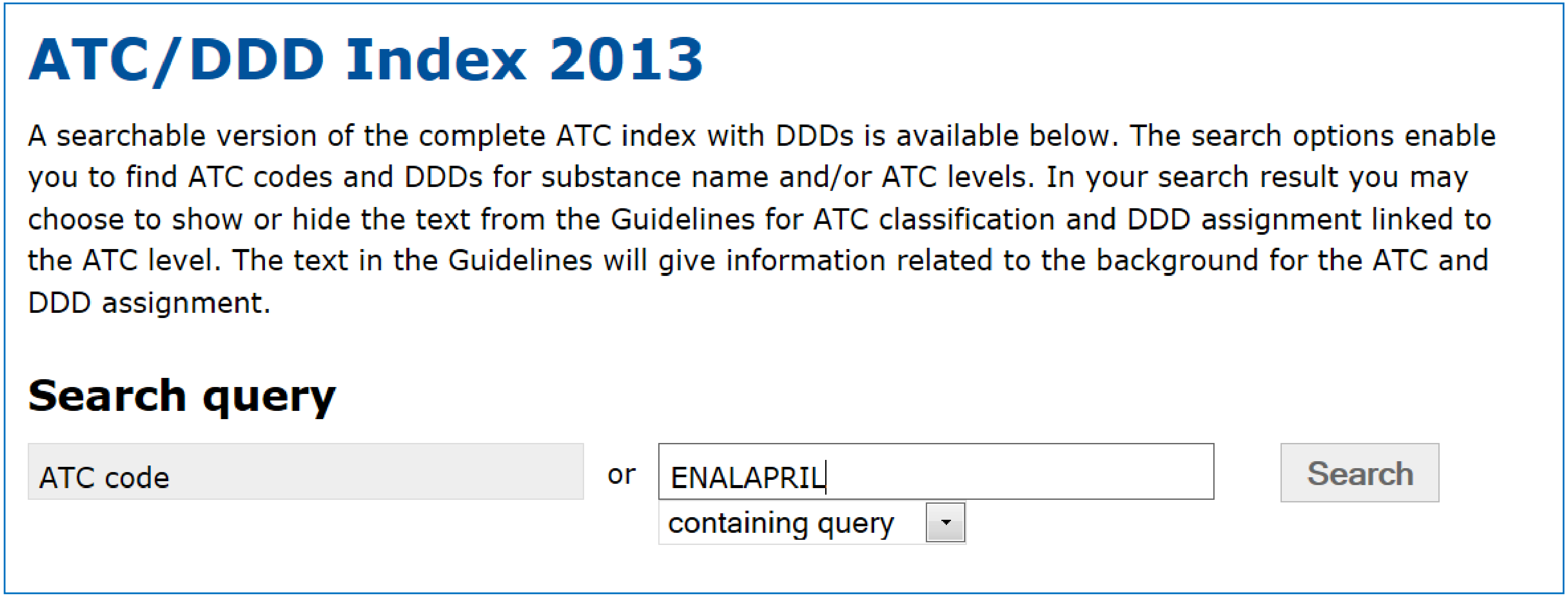
- All ATC levels are searchable.
- A search will result in showing the exact substance/level and all ATC levels above (up to 1st ATC level).

### Name

- "Name" is defined as the name of the substance (normally the INN name) or the name of the ATC level. Note that trademarks are not searchable.
- A minimum of three letters must be entered in the name box. Select a query that contain part of or a query that start with the letter entered.
- For ATC combination levels, please note that all active ingredients would normally not be searchable.

Postal address:
WHO Collaborating Centre
for Drug Statistics
Methodology
Norwegian Institute of
Public Health
P.O.Box 4404 Nydalen
0403 Oslo
Norway

Visiting/delivery address:
Marcus Thranes gate 6
0473 Oslo



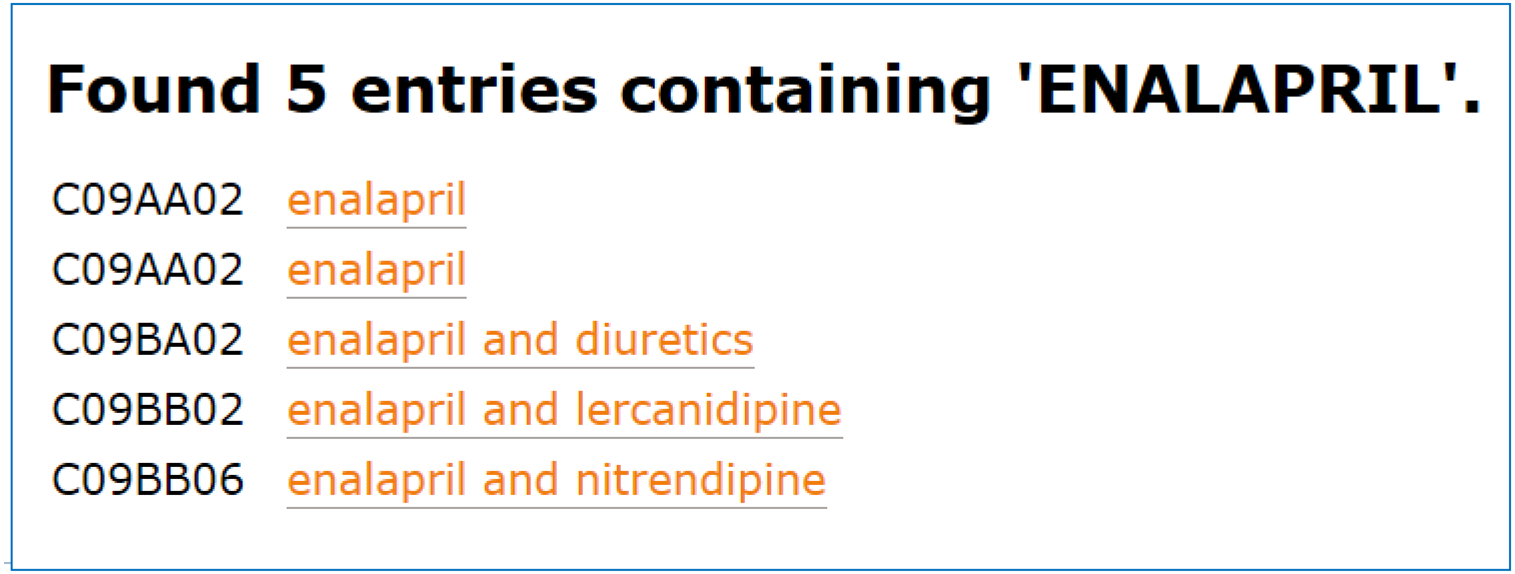
## ATC/DDD Index 2013

A searchable version of the complete ATC index with DDDs is available below. The search options enable you to find ATC codes and DDDs for substance name and/or ATC levels. In your search result you may choose to show or hide the text from the Guidelines for ATC classification and DDD assignment linked to the ATC level. The text in the Guidelines will give information related to the background for the ATC and DDD assignment.

### Search query

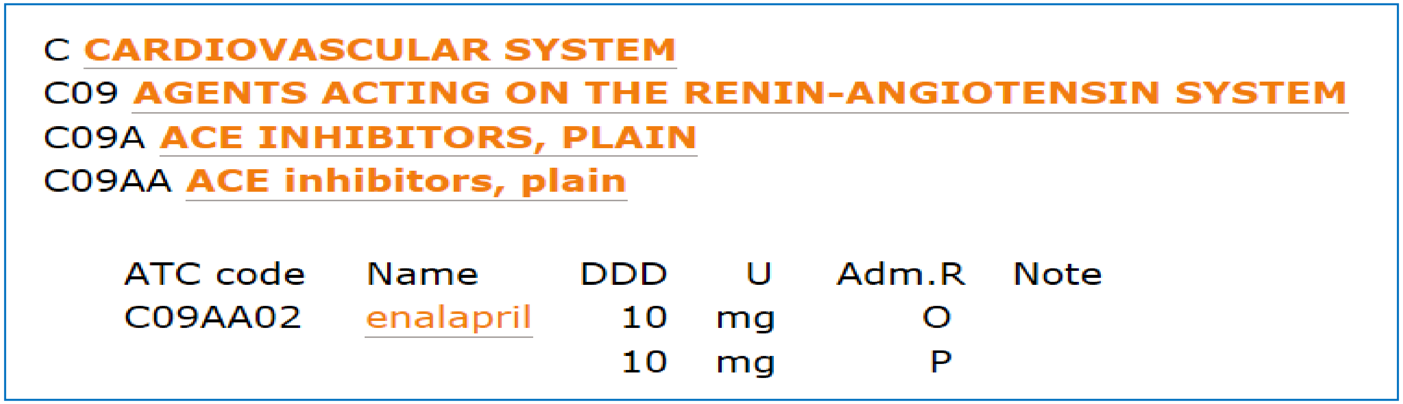
ENALAPRIL

containing query



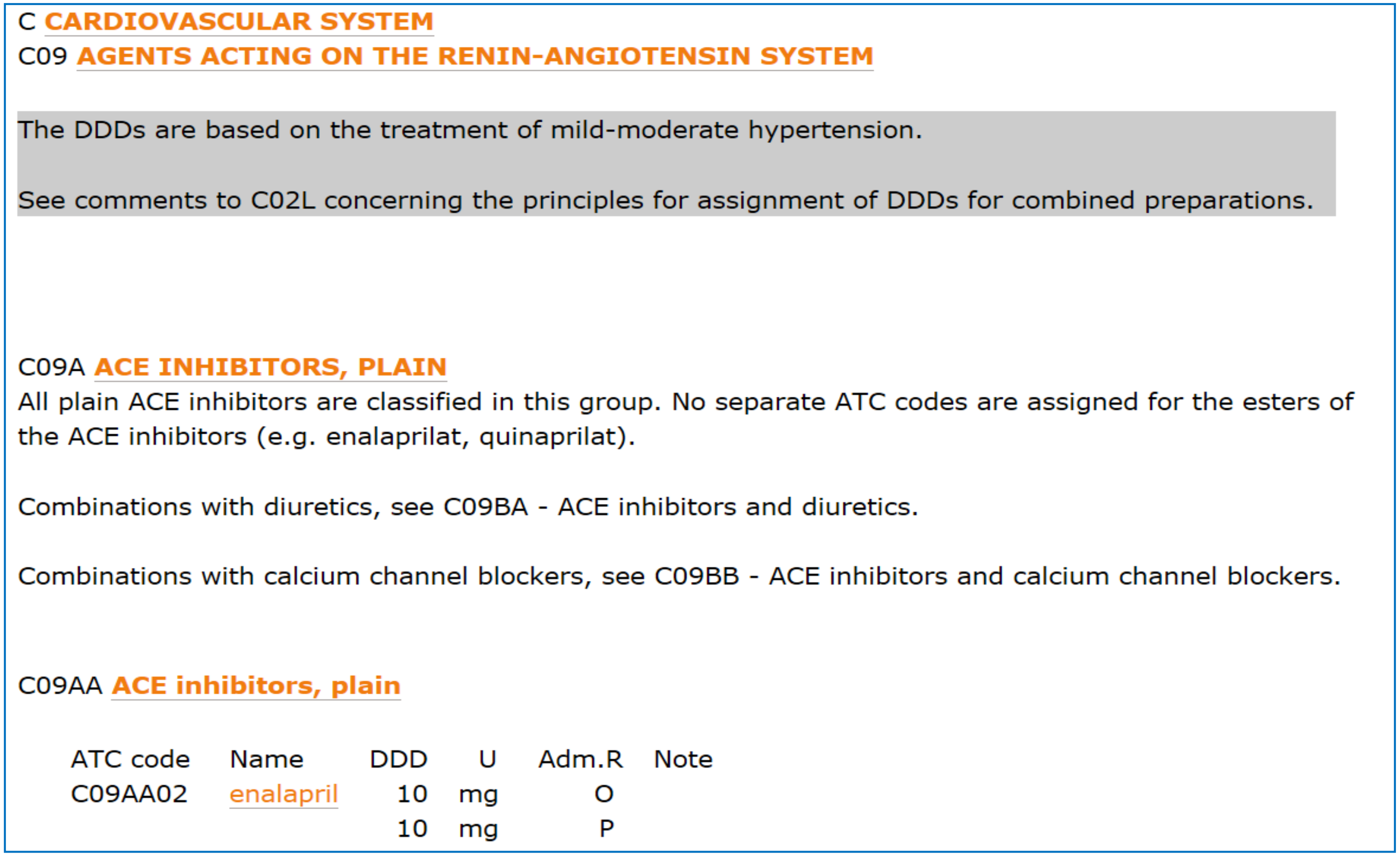
## Found 5 entries containing 'ENALAPRIL'.

| | |
|---|---|
| C09AA02 | enalapril |
| C09AA02 | enalapril |
| C09BA02 | enalapril and diuretics |
| C09BB02 | enalapril and lercanidipine |
| C09BB06 | enalapril and nitrendipine |



C **CARDIOVASCULAR SYSTEM**
C09 **AGENTS ACTING ON THE RENIN-ANGIOTENSIN SYSTEM**
C09A **ACE INHIBITORS, PLAIN**
C09AA **ACE inhibitors, plain**

| ATC code | Name | DDD | U | Adm.R | Note |
|---|---|---|---|---|---|
| C09AA02 | enalapril | 10 | mg | O | |
| | | 10 | mg | P | |



C **CARDIOVASCULAR SYSTEM**
C09 **AGENTS ACTING ON THE RENIN-ANGIOTENSIN SYSTEM**

The DDDs are based on the treatment of mild-moderate hypertension.

See comments to C02L concerning the principles for assignment of DDDs for combined preparations.

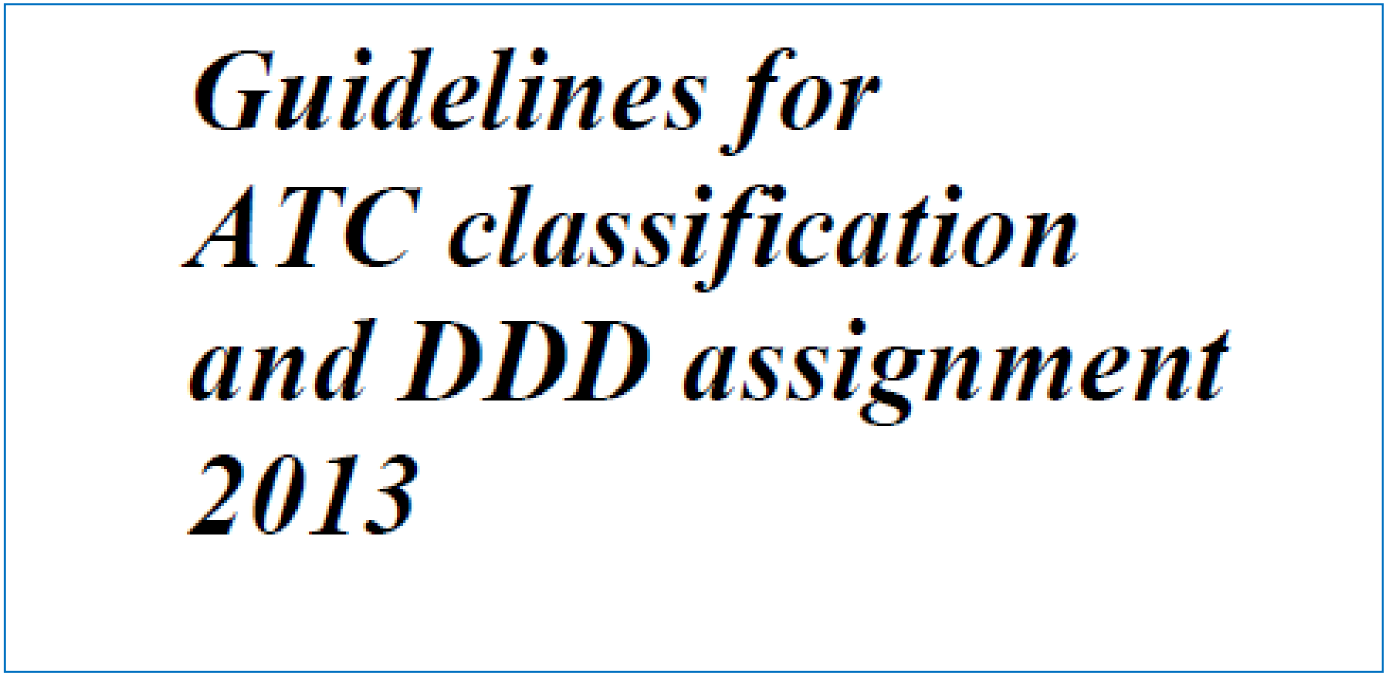
C09A **ACE INHIBITORS, PLAIN**
All plain ACE inhibitors are classified in this group. No separate ATC codes are assigned for the esters of the ACE inhibitors (e.g. enalaprilat, quinaprilat).

Combinations with diuretics, see C09BA - ACE inhibitors and diuretics.

Combinations with calcium channel blockers, see C09BB - ACE inhibitors and calcium channel blockers.

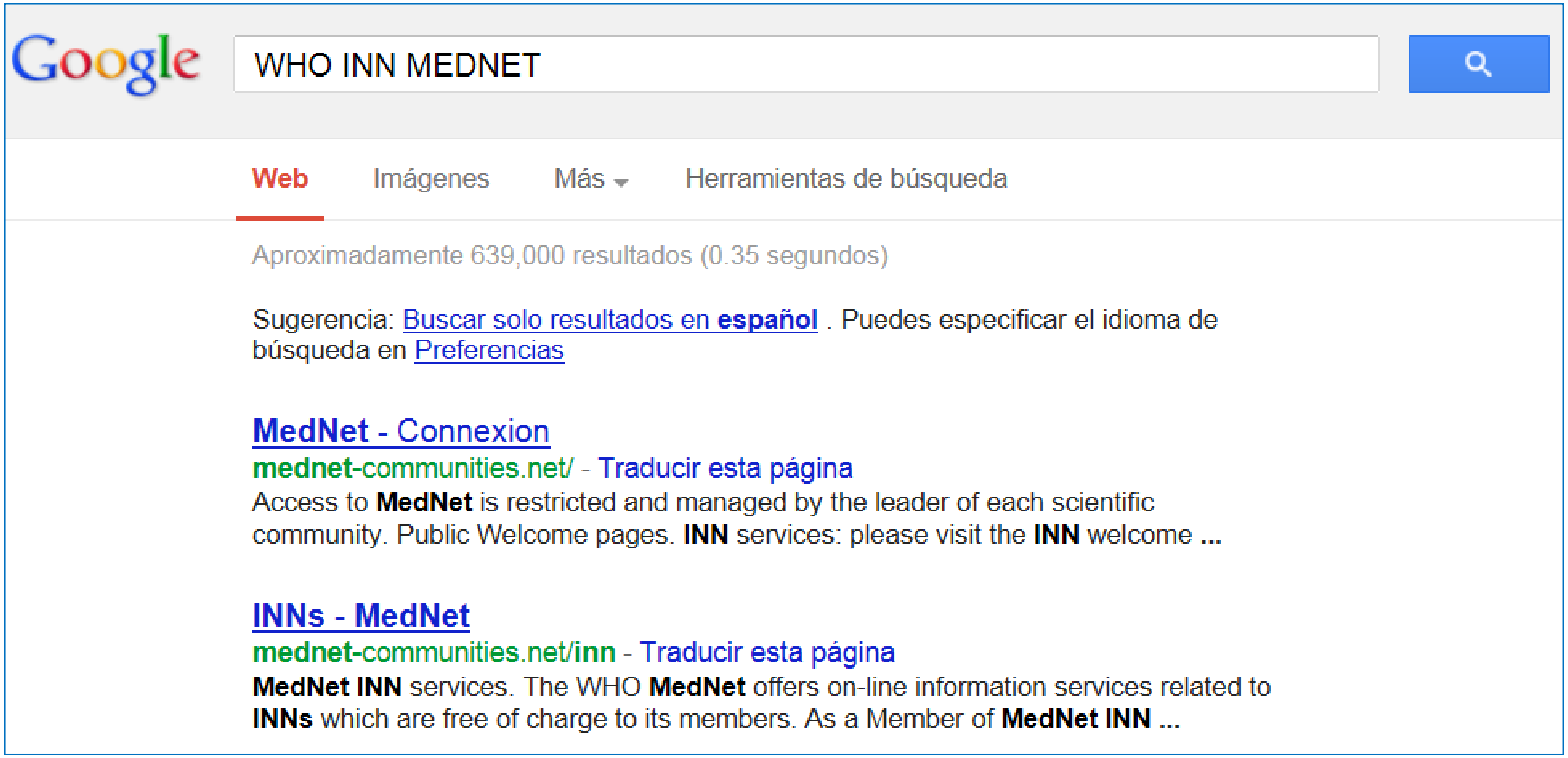
C09AA **ACE inhibitors, plain**

| ATC code | Name | DDD | U | Adm.R | Note |
|---|---|---|---|---|---|
| C09AA02 | enalapril | 10 | mg | O | |
| | | 10 | mg | P | |



Guidelines for
ATC classification
and DDD assignment
2013

http://www.whocc.no/filearchive/publications/1_2013guidelines.pdf



WHO INN MEDNET

Aproximadamente 639,000 resultados (0.35 segundos)

Sugerencia: Buscar solo resultados en **español** . Puedes especificar el idioma de búsqueda en Preferencias

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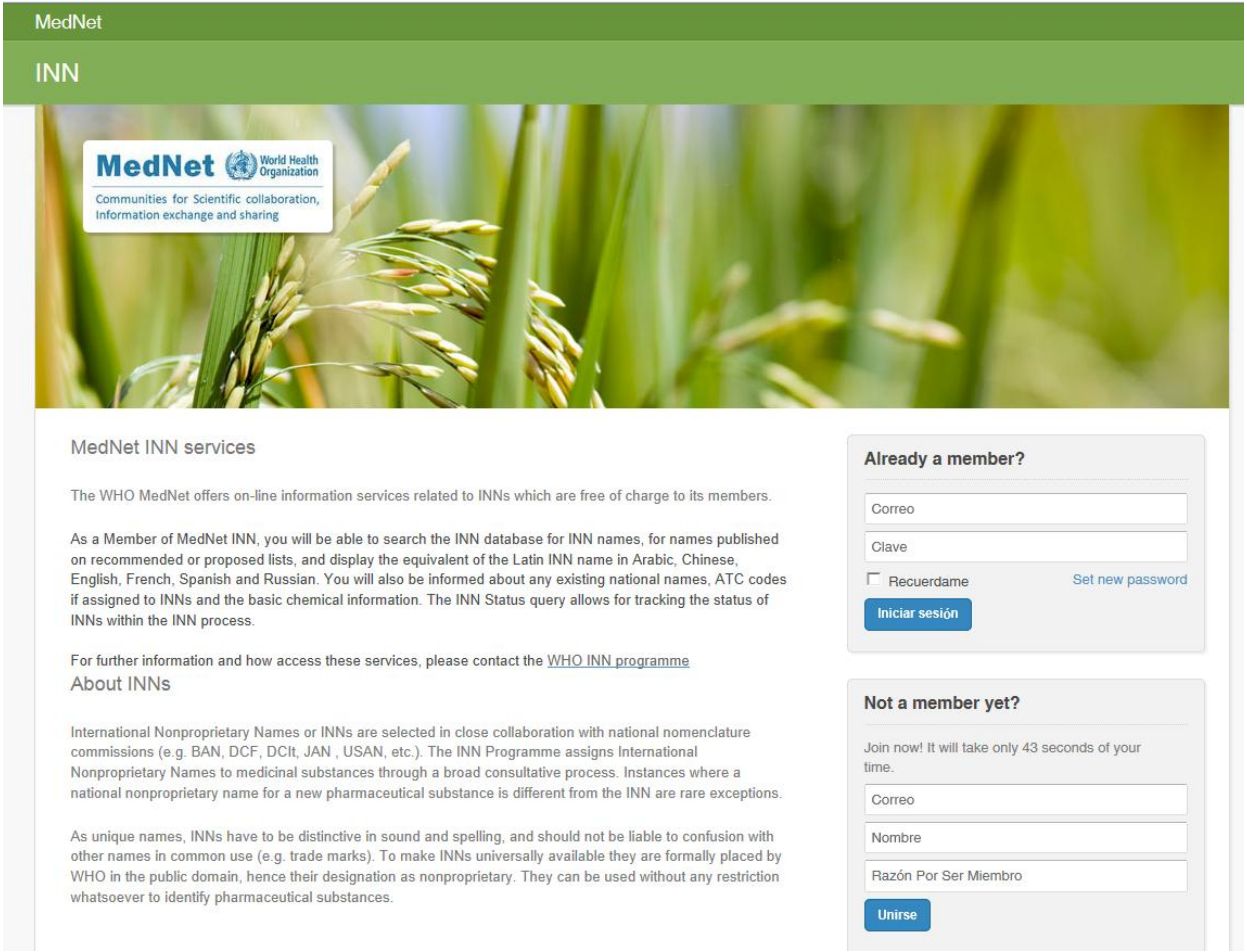
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INN
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World Health Organization
Communities for Scientific collaboration, Information exchange and sharing

## MedNet INN services

The WHO MedNet offers on-line information services related to INNs which are free of charge to its members.

As a Member of MedNet INN, you will be able to search the INN database for INN names, for names published on recommended or proposed lists, and display the equivalent of the Latin INN name in Arabic, Chinese, English, French, Spanish and Russian. You will also be informed about any existing national names, ATC codes if assigned to INNs and the basic chemical information. The INN Status query allows for tracking the status of INNs within the INN process.

For further information and how access these services, please contact the WHO INN programme

## About INNs

International Nonproprietary Names or INNs are selected in close collaboration with national nomenclature commissions (e.g. BAN, DCF, DCIt, JAN , USAN, etc.). The INN Programme assigns International Nonproprietary Names to medicinal substances through a broad consultative process. Instances where a national nonproprietary name for a new pharmaceutical substance is different from the INN are rare exceptions.

As unique names, INNs have to be distinctive in sound and spelling, and should not be liable to confusion with other names in common use (e.g. trade marks). To make INNs universally available they are formally placed by WHO in the public domain, hence their designation as nonproprietary. They can be used without any restriction whatsoever to identify pharmaceutical substances.

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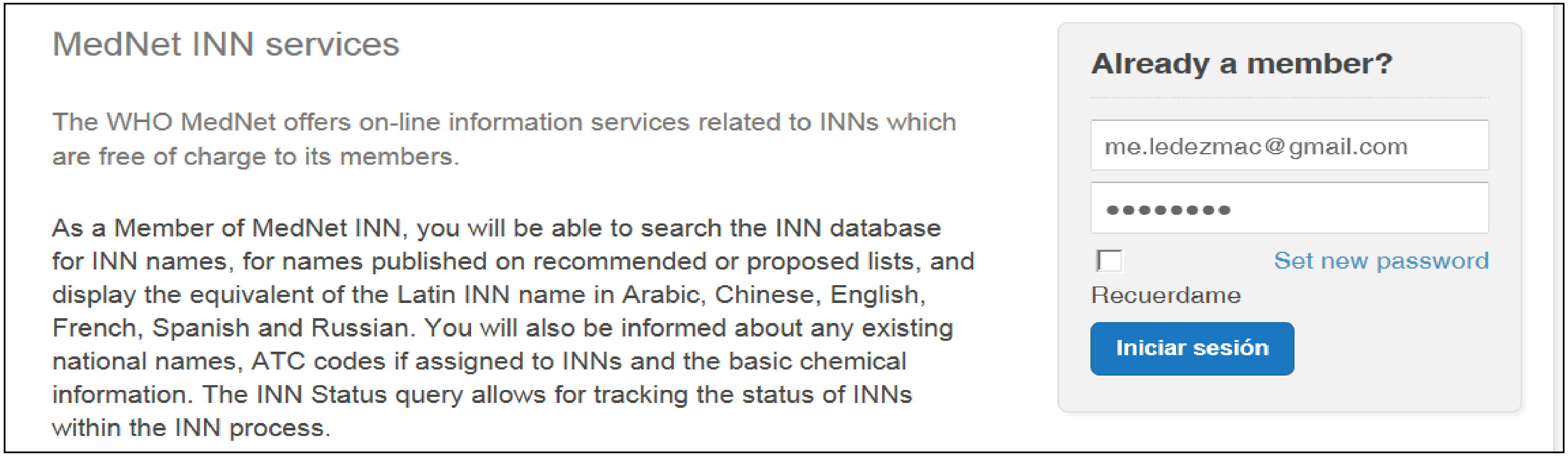

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me.ledezmac@gmail.com

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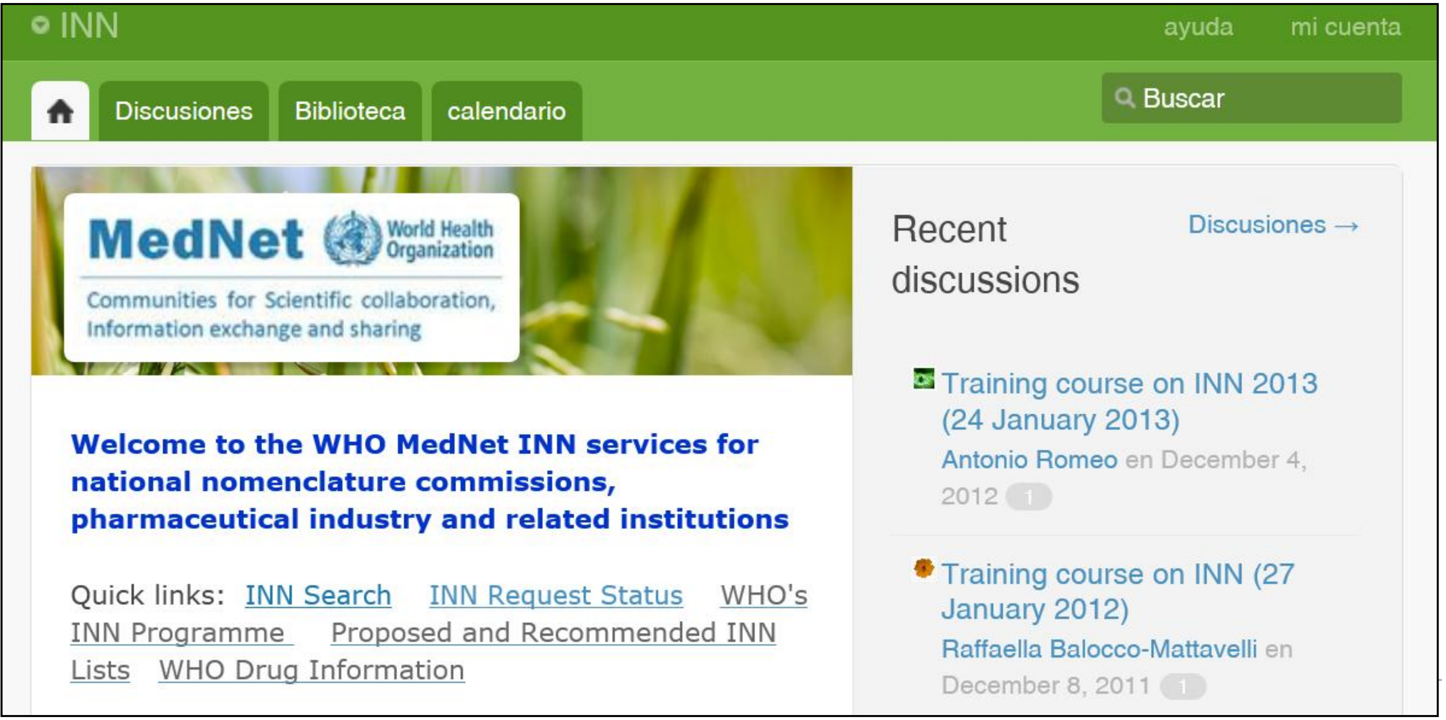

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**Welcome to the WHO MedNet INN services for national nomenclature commissions, pharmaceutical industry and related institutions**

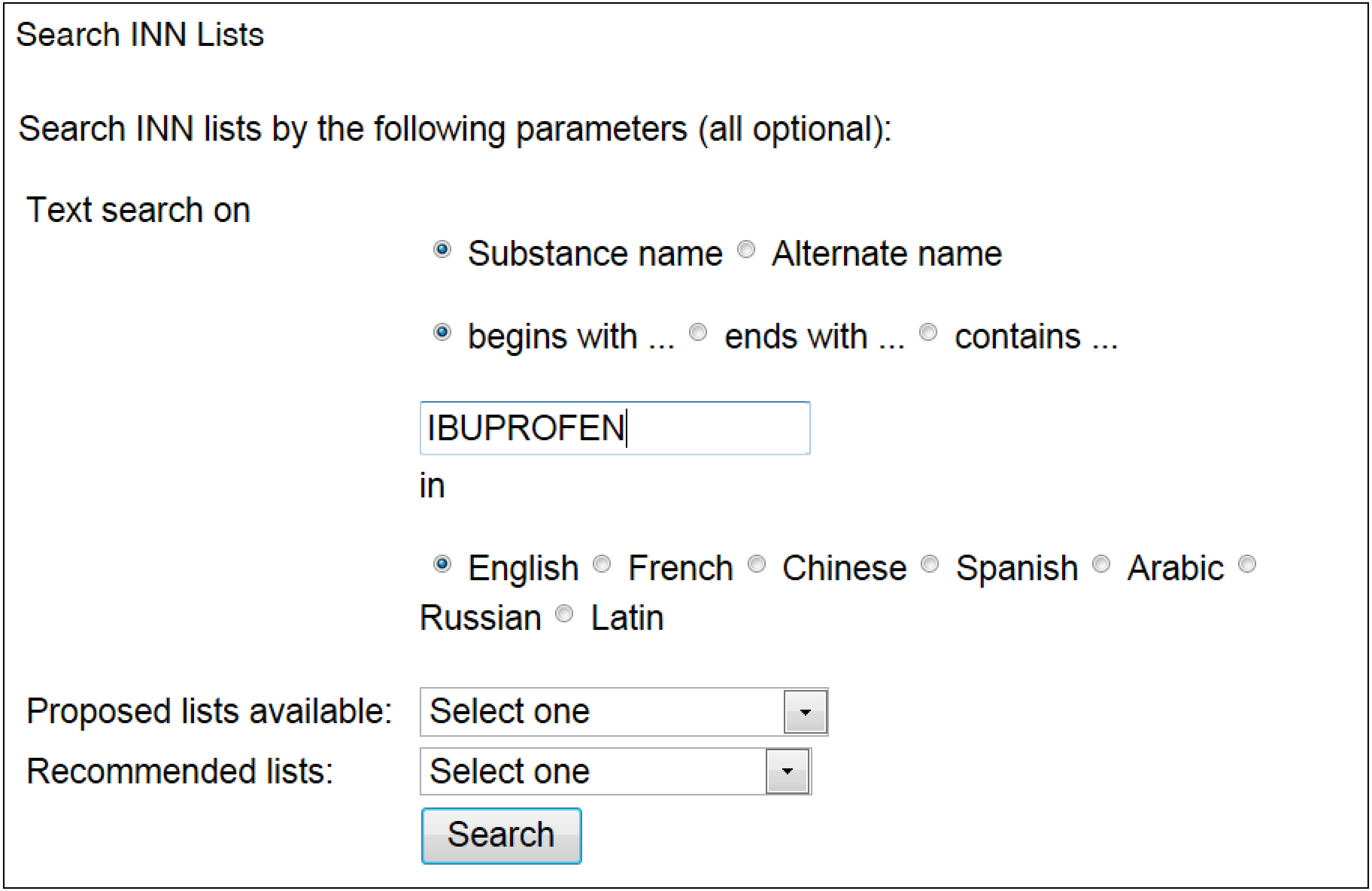
Quick links: INN Search INN Request Status WHO's INN Programme Proposed and Recommended INN Lists WHO Drug Information

Recent discussions

Discusiones →

Training course on INN 2013 (24 January 2013)
Antonio Romeo en December 4, 2012 1

Training course on INN (27 January 2012)
Raffaella Balocco-Mattavelli en December 8, 2011 1



Search INN Lists

Search INN lists by the following parameters (all optional):

Text search on

● Substance name ○ Alternate name

● begins with ... ○ ends with ... ○ contains ...

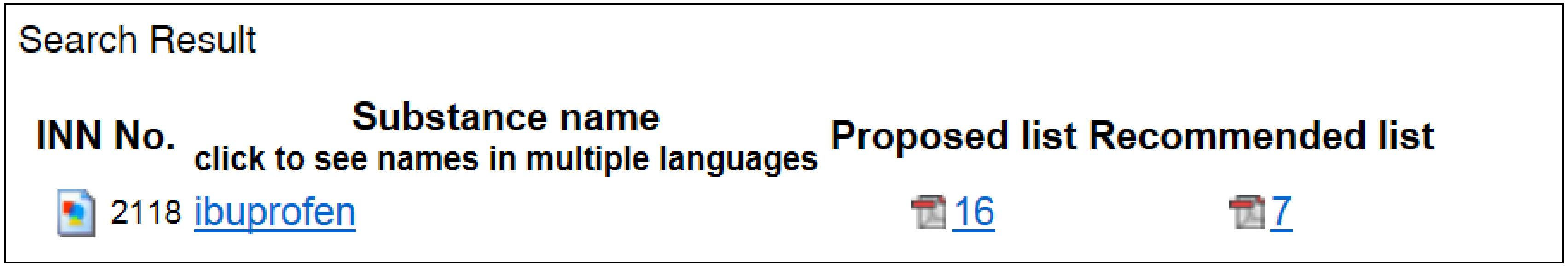
IBUPROFEN

in

● English ○ French ○ Chinese ○ Spanish ○ Arabic ○ Russian ○ Latin

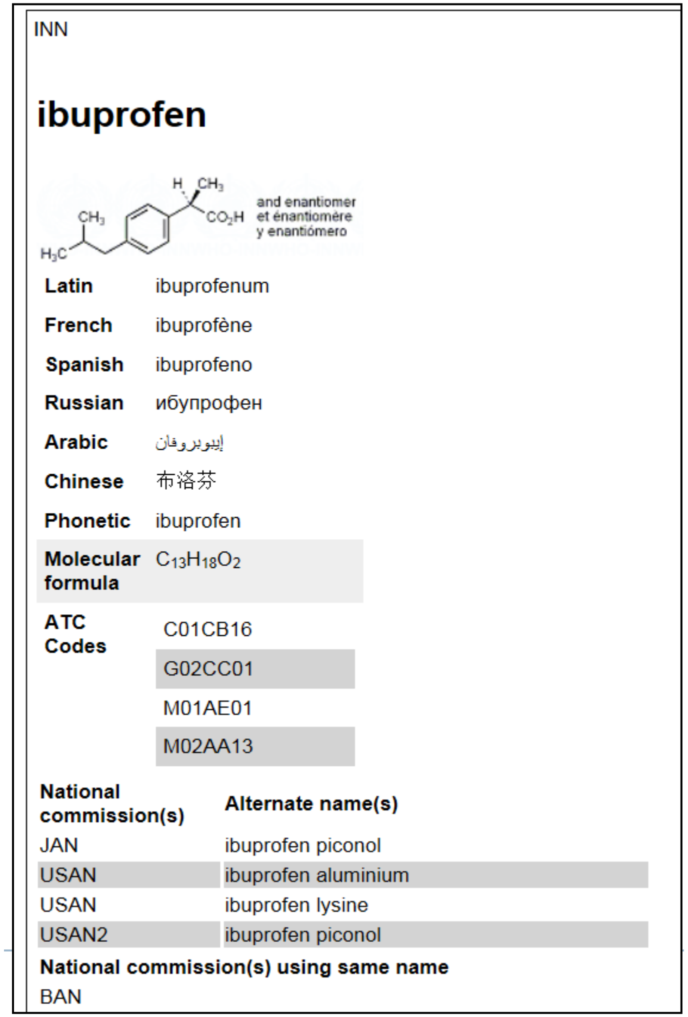
Proposed lists available: Select one

Recommended lists: Select one



Search Result

| INN No. | Substance name<br>click to see names in multiple languages | Proposed list | Recommended list |
|---|---|---|---|
| 2118 | ibuprofen | 16 | 7 |



INN

## ibuprofen

H
CH₃
CO₂H
CH₃
H₃C
and enantiomer
et énantiomère
y enantiómero

| | |
|---|---|
| **Latin** | ibuprofenum |
| **French** | ibuprofène |
| **Spanish** | ibuprofeno |
| **Russian** | ибупрофен |
| **Arabic** | إيبوبروفان |
| **Chinese** | 布洛芬 |
| **Phonetic** | ibuprofen |
| **Molecular formula** | $C_{13}H_{18}O_2$ |
| **ATC Codes** | C01CB16<br>G02CC01<br>M01AE01<br>M02AA13 |

| National commission(s) | Alternate name(s) |
|---|---|
| JAN | ibuprofen piconol |
| USAN | ibuprofen aluminium |
| USAN | ibuprofen lysine |
| USAN2 | ibuprofen piconol |

**National commission(s) using same name**

BAN

# CONTACTANOS

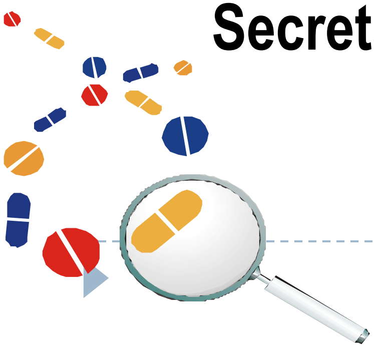
**Principal:** cenadim@digemid.minsa.gob.pe

**Q.F. Responsable:** zrodriguez@digemid.minsa.gob.pe

**Q.F. Asistentes:** rrobles@digemid.minsa.gob.pe
mledezma@digemid.minsa.gob.pe

**Bibliotecóloga:** mvalle@digemid.minsa.gob.pe

**Secretaria:** rmori@digemid.minsa.gob.pe



*Gracias!*