

## ATENCIÓN AL PACIENTE DIABÉTICO

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## Descriptores de los tesauros DeCS y MeSH utilizados en la recuperación de información en las Bases de datos: Pubmed/Medline a través de HINARI.

**DeCS:** Atención al Paciente  
Diabetes Mellitus

**MeSH:** Patient Care  
Diabetes Mellitus

## Análisis Métrico de la Información.

**TEMA:** Atención al paciente diabético.

**Base de Datos:** PubMed/Medline a través de HINARI

**Gestor de referencia:** Gopubmed

**Cantidad de citas bibliograficas recuperadas:** 442 (Últimos 5 años)

**Indicadores analizados:**

-Autores (Tabla 1)

-Años (Tabla 2)

-Revistas (Tabla 3)

-Países (Tabla 4)

-Palabras claves (Tabla 5)

Tabla1

Autores con mayor productividad científica

Autores	Publicaciones
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<a href="#">Cook C</a>	4
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<a href="#">Giani G</a>	2
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<a href="#">Wolfsdorf J</a>	2
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<a href="#">Armstrong D</a>	<u>2</u>
<a href="#">Ellis D</a>	<u>2</u>
<a href="#">Zeck W</a>	<u>2</u>
<a href="#">Reece E</a>	<u>2</u>
<a href="#">Apelqvist J</a>	<u>2</u>
<a href="#">Hjelm K</a>	<u>2</u>

**Tabla 2**  
**Productividad científica por años**

## **Años      Publicaciones**

<a href="#">2010</a>	101
<a href="#">2007</a>	99
<a href="#">2009</a>	94
<a href="#">2011</a>	44 (Hasta el 17 Oct 2011)

**Tabla 3**  
**Revistas con Mayor numero de publicaciones sobre el tema**

<b>Revistas</b>	<b>Publicaciones</b>
<a href="#">Diabet Med</a>	19
<a href="#">Diabetes Care</a>	17
<a href="#">Diabetes Res Clin Pract</a>	7
<a href="#">Ann Intern Med</a>	7

**Tabla 4**  
**Países a la vanguardia del tema**

<b>Países</b>	<b>Publicaciones</b>
Estados Unidos	144
Reino Unido	37
Australia	18
Canadá	16

**Tabla 5**  
**Mayor incidencia de palabras claves (Descriptor MesH) en el tema**

<b>Palabras claves</b>	<b>Frecuencia</b>
<a href="#">Humans</a>	392

<a href="#">Patients</a>	289
<a href="#">Diabetes Mellitus</a>	237
<a href="#">Hospitalization</a>	204