

Recursos y herramientas para el uso de la evidencia en la toma de decisiones en salud



Organización
Panamericana
de la Salud

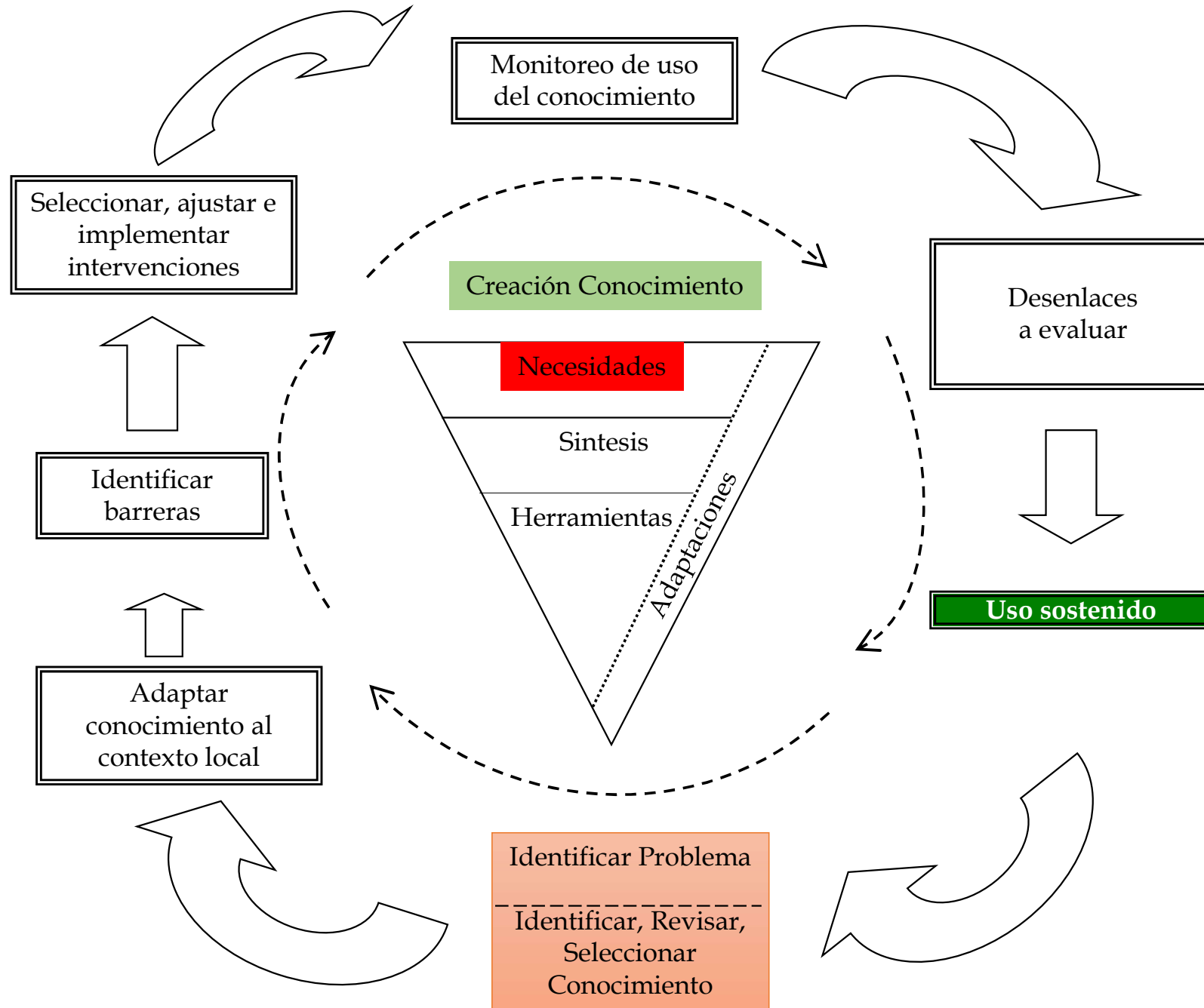


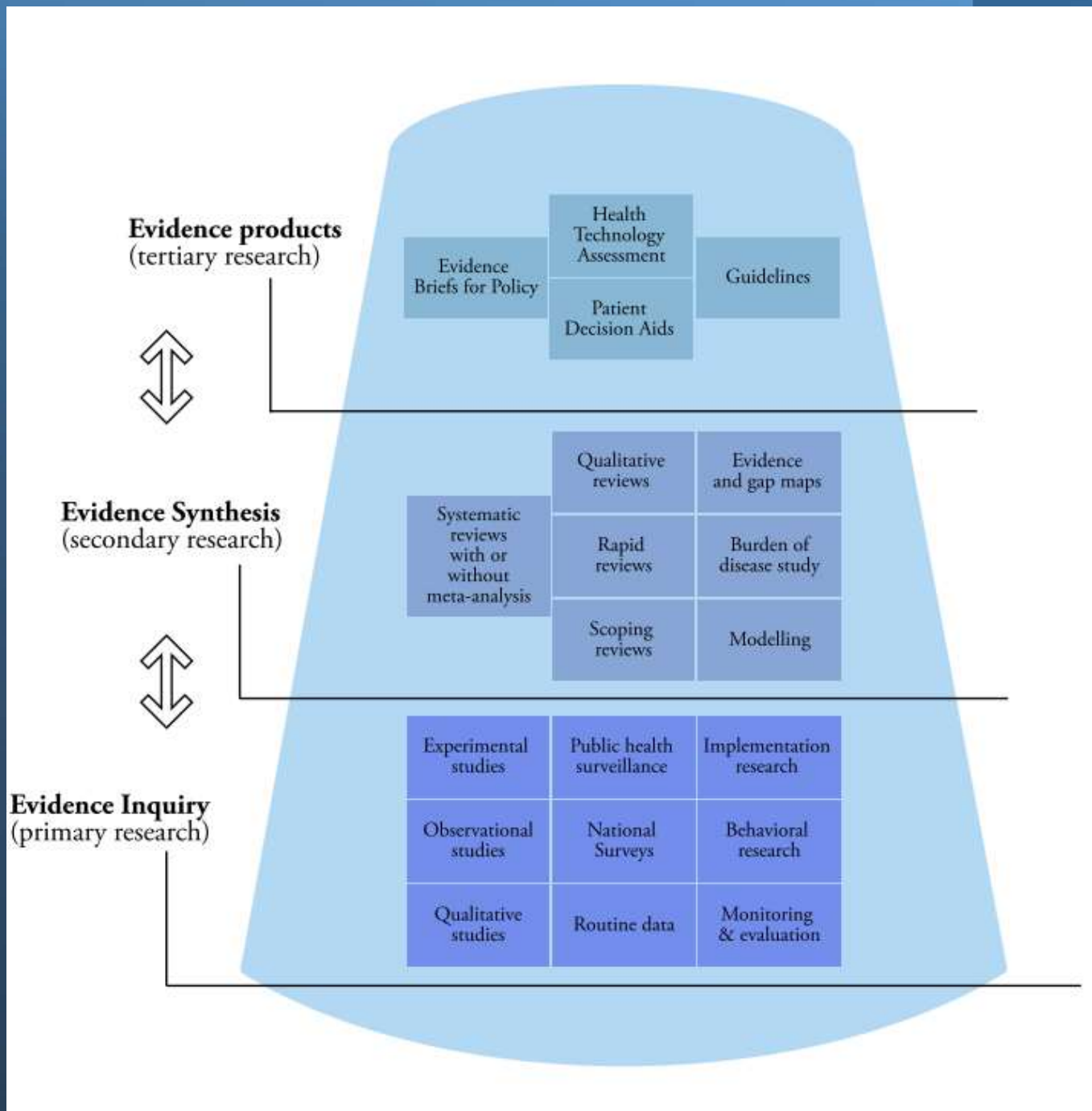
Organización
Mundial de la Salud
OFICINA REGIONAL PARA LAS Américas

Marcela Torres

Consultora

Departamento de Evidencia e Inteligencia para la
Acción de Salud





DONDE BUSCAR?



Bases de datos: ej. Pubmed, EMBASE, LILACs, Cochrane library



Repositorios: ej. International HTA database (INAHTA), Guíasalud, BIGG



Organizaciones especializadas: OMS, OPS, REDE TSA, Ministerio de salud de la región (ej. Colombia, Perú, México), Agencias especializadas (ej. IECS, Epistemonikos)

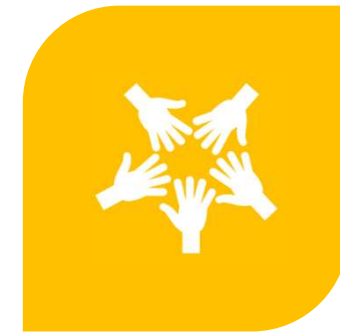
COMO OPS APOYA EL PROCESO DE BUSQUEDA DE EVIDENCIA?



GENERACIÓN DE HERRAMIENTAS DIGITALES



FORTALECER LA CAPACIDAD TÉCNICA DE LOS PROFESIONALES DE LA REGIÓN



GENERACIÓN DE EVIDENCIA PARA TOMA DE DECISIONES EN SALUD (GUÍAS, RS, DOCUMENTOS TÉCNICOS)

EVID@Easy

virtual health library

EVID@EASY GUIDED EVIDENCE SEARCH

What is EVID@Easy?

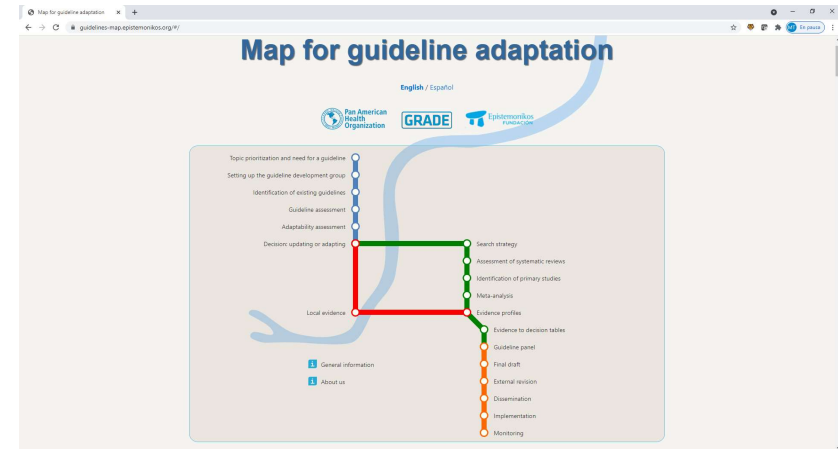
EVID@Easy is a guided evidence search tool in the VHL.

Making health decisions informed by scientific evidence is a complex process that includes searching, selecting, assessing, and integrating the best available evidence for certain health conditions and contexts.

EVID@Easy offers the trails to locate the scientific evidence available in the VHL according to the stage of the decision-making process:

- Understanding the health problem
- Identifying and selecting options to face the problem
- Analyzing aspects and considerations for implementing options
- Monitoring and evaluating the impact of the (decision) implementation

Try EVID@Easy right now!



BIGG

International database of GRADE guidelines

Home - BIGG - Search results

Enter one or more words

Total: 1377

Clinical practice guideline for transcatheter versus surgical valve replacement in patients with severe aortic stenosis in Latin America

Lamela, Pablo; Ragusa, Martín Alberto; Joffe, Iobal; Ribeiro, Henrique; Baranchuk, Andriy; Vaya, Fernando; Sosa, Leonardo; Alvarez, Giovanni; Gabriel, Ariana; Magaly, Rendon, Juan Camilo; Castro, Jorge; Aguilera, Carla; Caura, Fernando; Marchena, Alfonso; Santelli de Brito de Fátima; Mangione, Jose; Guzman, Anibal; Santiana, Omar; Hidalgo, Pedro; Nieuwlaat, Bobby; Izcovich, Ariel; Fernandez, Juan A.

Health Promotion

Primary Health Care

Acute-Surgical Agents

Pain Management

Tuberculosis

Renal Insufficiency, Chronic

Maternal-Child Health Services

Dietary Supplements

Parent Care Management

Pediatrics

Breast Feeding

Critical Pathways

PAHO SUSTAINABLE DEVELOPMENT GOALS

Evidence and Intelligence for Action on the SDG-3 Targets

Universal Health and Social Equity by 2030

Monitoring and Analysis Evidence for Action Access to Data Resources and Tools

REGIONAL DASHBOARDS: Monitoring of the SDG-3 indicators and their inequalities in the Americas and countries (31 INFO)

COUNTRY PRIORITIES: Social inequality in health within countries from household surveys (31 INFO)

WHO AND PAHO GUIDELINES: Guidelines for clinical practice and health services - organized according to the SDG-3 targets (31 INFO)

TOOLKIT: Methodologies and instruments for monitoring and analyzing social inequalities (31 INFO)

Monitoring and Analysis: A. Monitoring of progress and their inequalities; B. Analysis of indicators and barriers; C. Equity Monitoring and analysis; D. Monitoring & analysis Toolkit

Evidence for Action: A. SDG Targets; B. Tools for sovereign countries

Access to Data: A. National and regional data from countries of membership and evidence groups; B. National data from household surveys; C. National data from administrative records

Resources and Tools: A. Reviews; B. Publications; C. Evidence; D. State of Interest

BIGG (Base de datos de guías GRADE)

The screenshot shows the BIGG website interface. At the top, there is a navigation bar with the BIGG logo and the text "international database of GRADE guidelines". Below this, there is a search bar with the placeholder text "Enter one or more words" and a "Search" button. To the right of the search bar, there are logos for the Pan American Health Organization, World Health Organization, and BIREME. The main content area displays the search results for a specific guideline. The total number of results is 1377. The first result is a clinical practice guideline for transcatheter versus surgical valve replacement in patients with severe aortic stenosis in Latin America. The authors listed are Lamelas, Pablo; Ragusa, Martin Alberto; Jaffer, Iqbal; Ribeiro, Henrique; Baranchuk, Adrian; Wyss, Fernando; Sosa Liprandi, Alvaro; Olivares, Gabriel; Arrais, Magaly; Rendon, Juan Camilo; Catrip, Jorge; Agatiello, Carla; Cura, Fernando; Marchena, Alfaro; Sandoli de Brito Jr, Fabio; Mangione, Jose; Damonte, Anibal; Santaera, Omar; Hidalgo, Pedro; Nieuwlaat, Robby; Izcovich, Ariel; Fernandez, Juan A. The guideline is published in Heart, 107 (18), 2021. The abstract text indicates that in elderly (75 years or older) patients living in Latin America with severe symptomatic aortic stenosis candidates for transfemoral approach, the panel suggests the use of transcatheter aortic valve implant (TAVI) over surgical aortic valve replacement (SAVR). This is a conditional recommendation, based ... Below the abstract, there is a "Fulltext" button. To the right of the search results, there is a "Main subject" section with a list of subjects and their corresponding number of results. The subjects and their counts are: HIV Infections (48), Pneumonia, Viral (35), Coronavirus Infections (35), Betacoronavirus (33), Health Promotion (30), Primary Health Care (29), Anti-Bacterial Agents (24), Pain Management (23), Tuberculosis (22), Renal Insufficiency, Chronic (21), Maternal-Child Health Services (20), Dietary Supplements (19), Patient Care Management (17), Pandemics (17), Breast Feeding (16), and Critical Pathways (15).

Home > BIGG > Search result

Enter one or more words

Total: 1377

Clinical practice guideline for transcatheter versus surgical valve replacement in patients with severe aortic stenosis in Latin America

Lamelas, Pablo; Ragusa, Martin Alberto; Jaffer, Iqbal; Ribeiro, Henrique; Baranchuk, Adrian; Wyss, Fernando; Sosa Liprandi, Alvaro; Olivares, Gabriel; Arrais, Magaly; Rendon, Juan Camilo; Catrip, Jorge; Agatiello, Carla; Cura, Fernando; Marchena, Alfaro; Sandoli de Brito Jr, Fabio; Mangione, Jose; Damonte, Anibal; Santaera, Omar; Hidalgo, Pedro; Nieuwlaat, Robby; Izcovich, Ariel; Fernandez, Juan A.

Heart; 107 (18), 2021

In elderly (75 years or older) patients living in Latin America with severe symptomatic aortic stenosis candidates for transfemoral approach, the panel suggests the use of transcatheter aortic valve implant (TAVI) over surgical aortic valve replacement (SAVR). This is a conditional recommendation, based ...

Aortic Valve Stenosis/surgery, Aortic Valve Stenosis/diagnosis, Latin America, Transcatheter Aortic Valve Replacement/rehabilitation

ASGE guideline on the role of endoscopy in the management

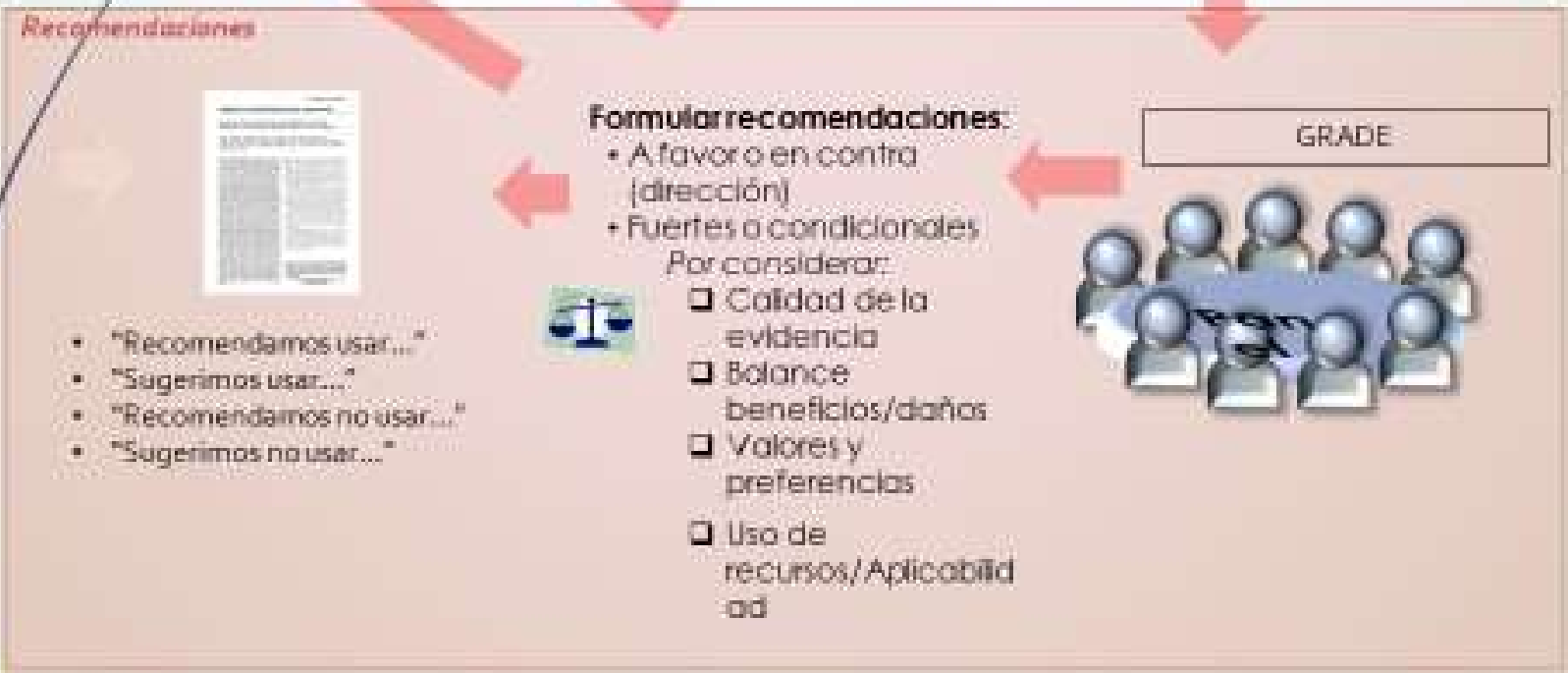
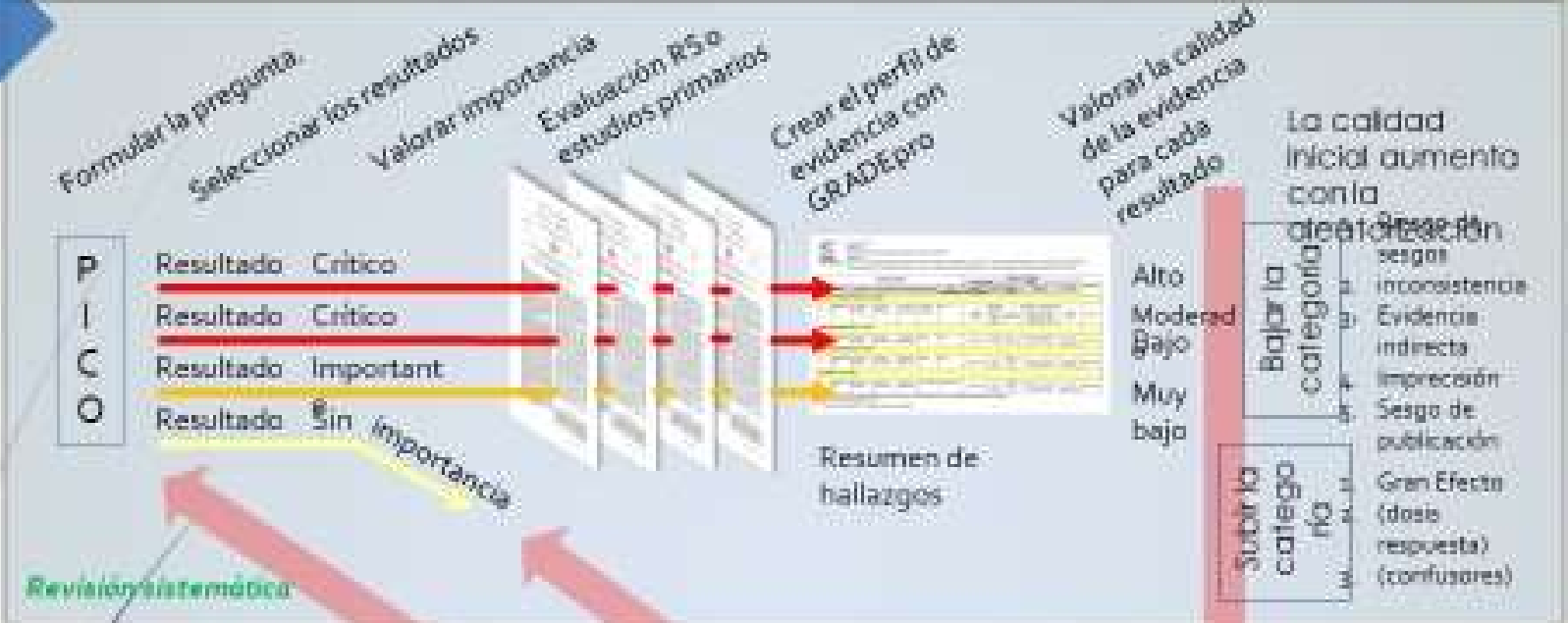
Main subject

HIV Infections	48
Pneumonia, Viral	35
Coronavirus Infections	35
Betacoronavirus	33
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Anti-Bacterial Agents	24
Pain Management	23
Tuberculosis	22
Renal Insufficiency, Chronic	21
Maternal-Child Health Services	20
Dietary Supplements	19
Patient Care Management	17
Pandemics	17
Breast Feeding	16
Critical Pathways	15

**Grading of
Recommendations
Assessment,
Development, and
Evaluation Working
Group**



www.gradeworkinggroup.org





BIGG

<https://sites.bvsalud.org/biggest/en/biblio/>

Base de datos que incluye
las guías GRADE
desarrolladas a nivel
mundial

Búsqueda de guías en
Pubmed, Embase, LILACs,
organismos desarrolladores
de guías, repositorios de
guías, literatura gris.

Retroalimentación continua

EVID@Easy <https://bvsalud.org/evideasy/>



The screenshot shows a web browser window with the URL bvsalud.org/evideasy/en/. The page features the VHL logo (virtual health library) and the EVID@EASY logo (GUIDED EVIDENCE SEARCH). The main content area has a dark blue background with the heading "What is EVID@Easy?". Below the heading, there is a vertical sidebar on the left with the text "WE WISH YOUR OPINION". The main text describes EVID@Easy as a guided evidence search tool in the VHL, explaining that making health decisions informed by scientific evidence is a complex process. It then lists the stages of the decision-making process that EVID@Easy offers trails for: understanding the health problem, identifying and selecting options, analyzing aspects and considerations for implementing options, and monitoring and evaluating the impact of the decision implementation. A yellow button at the bottom right says "Try EVID@Easy right now!".

WE WISH YOUR OPINION

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[Try EVID@Easy right now!](#)

Recomendaciones GRADE de OPS/OMS para el ODS-3: BIGG-Rec

<https://bigg-rec.bvsalud.org/es/>

The screenshot shows the web browser interface for the BIGG-REC website. The browser tab is labeled "BIGG-REC - GRADE Recommendation". The address bar shows the URL "bigg-rec.bvsalud.org/es/". The website header is blue and contains the "BIGG REC OPS" logo, logos for the "Organización Panamericana de la Salud" and "Organización Mundial de la Salud", and navigation links for "Acerca de", "Glosario", and language options "Eng" and "Esp".

BIGG REC

Recomendaciones GRADE de OPS/OMS para el ODS-3

Buscar en BIGG-REC

Navegar por meta ODS-3:

- Salud materna
- Salud infantil
- Enfermedades transmisibles
- Enfermedades no transmisibles
- Consumo de...
- Salud sexual y...
- Cobertura universal
- Contaminación del...

Campus virtual de OPS: <https://www.campusvirtualesp.org/>

The screenshot shows the homepage of the Campus Virtual de Salud Pública (CVSP) website. The browser address bar displays "campusvirtualesp.org". The page features a blue header with the OPS logo and navigation links: "INICIO", "ACERCA DE", "MESA DE AYUDA", "CREAR CUENTA", and "INICIAR SESIÓN". A blue banner reads "Le damos la bienvenida al Campus Virtual de Salud Pública de la OPS/OMS." Below this, a central message states: "El CVSP es un espacio para **crear** las competencias de los trabajadores de salud de las Américas." Five circular icons represent different course categories: "Cursos de autoaprendizaje", "Cursos con tutoría", "Cursos de países", "Cursos en convocatoria y próximos", and "Materiales educativos de cursos finalizados". A search bar labeled "Buscar cursos" is positioned below the icons. The "Cursos por categorías de tema" section lists various topics such as "Desarrollo sostenible, equidad en salud, género y diversidad cultural", "Evidencia e inteligencia para la acción de salud", "Emergencias de salud", "Familia, promoción de la salud y curso de vida", "Enfermedades no transmisibles y salud mental", "Sistemas y servicios de salud", and "Enfermedades transmisibles y determinantes ambientales de la salud". On the right, the "Accesos directos" (Direct Access) section includes links to "Red de Nodos CVSP", "Aulas Virtuales", "Mesa de ayuda", "Recursos Educativos Abiertos", "Estadísticas de usuarios", and "Panel de usuario". A promotional banner at the bottom right encourages "ENSEÑAR EN ENTORNOS VIRTUALES" and "ACCESO A MATERIALES DE INFORMACIÓN".

Panamerican Journal of Public Health:

<https://www.paho.org/journal/en>

Revista Panamericana de Salud P x +

paho.org/journal/es

OPEN ACCESS Español English

OPS Organización Panamericana de la Salud Organización Mundial de la Salud

REVISTA PANAMERICANA DE SALUD PÚBLICA 100 años

INICIO ACERCA DE NÚMEROS AUTORES REVISORES CONTACTO

100 AÑOS REVISTA PANAMERICANA DE SALUD PÚBLICA

100 AÑOS DE EVIDENCIA CIENTÍFICA

En 2022 la revista cumple 100 años de favorecer la comunicación científica regular entre las autoridades sanitarias de la Región.

VISITE PORTAL CONMEMORATIVO

Novedades

- Revista Panamericana de Salud Pública duplica su factor de impacto
- La Revista cumple 100 años
- Información sobre la COVID-19 para los autores y lectores

Artículos seleccionados sobre los días internacionales de la salud

- Día mundial del medio ambiente Jun 05 2022
- Día mundial del donante de sangre Jun 14 2022
- Día mundial contra la hepatitis Jul 28 2022

<https://www.paho.org/journal/es/100-anos-revista-panamericana-salud-publica>

Documentos técnicos

COVID-19

Flowchart for the management of suspected COVID-19 patients at the first level of care and in remote areas in the Region of the Americas

JULY 2020


NOTE

This document offers an algorithm for the management of COVID-19 patients at the first level of care and in remote areas, with focus on early case identification based on severity, and timely indications of remission. The flowchart incorporates the results of a process that included a review of the evidence and validation by experts in the Region. It is subject to revision as new evidence becomes available.

OPS Organización Panamericana de la Salud Organización Mundial de la Salud
Conócelo. Prepárate. Actúa. www.paho.org/coronavirus

COVID-19

CONSIDERACIONES PARA EL FORTALECIMIENTO DEL PRIMER NIVEL DE ATENCIÓN EN EL MANEJO DE LA PANDEMIA DE COVID-19



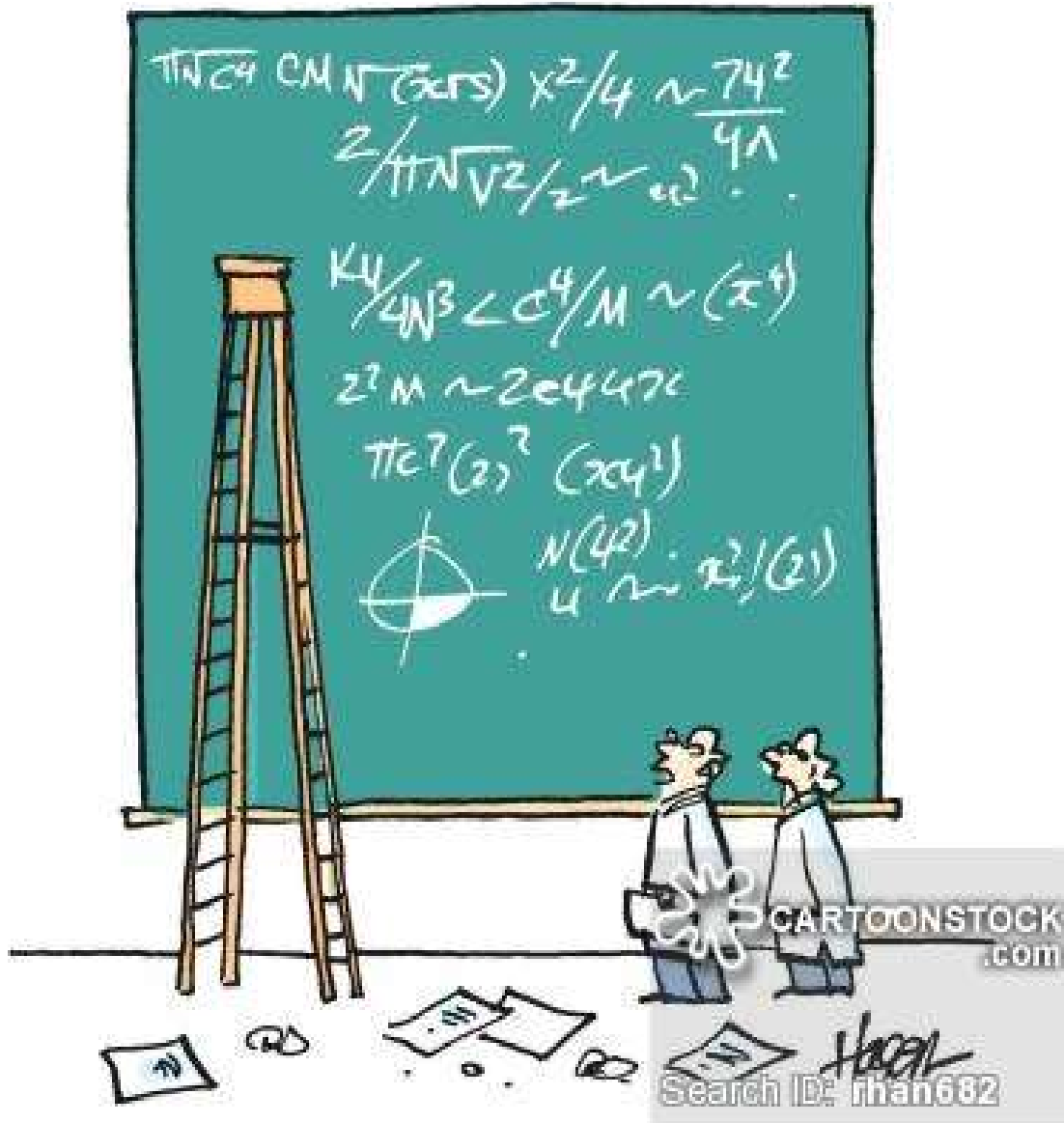
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Conócelo. Prepárate. Actúa. www.paho.org/coronavirus

COVID-19

Consideraciones para la reorganización de los servicios oncológicos durante la pandemia de COVID-19

26 de mayo del 2020

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Conócelo. Prepárate. Actúa. www.paho.org/coronavirus



GRACIAS

I FORGOT THE QUESTION.