

Guest speaker Annual WissHom-Congress 12° International Coethen Exchange of Experiences, Koethen (Anhalt), Germany, October 27, 2012

Homeopathic case documentation: a concrete case study from the Argentinian database BRECHA (Banco de Reporte y Estudio de Casos Homeopaticos de Argentina)

Author:

Dr. Carlos Néstor Cámpora.

Degrees:

Medical Doctor specialized in Internal Medicine

Director of Fundación Médica Homeopática Vitalis

Director of the Two-Year Homeopathy Course at the Asociación Médica Argentina

Honorary Professor of the Asociación of Medicina Homeopática of Uruguay

President of BRECHA (Argentinian High-quality Homeopathic Case Bank)

Postal Address:

Billinghurst 649 (CP C1174ABK), Ciudad Autónoma de Buenos Aires, Argentina

Telephone: 54 221 421681 - **E-mail:** cncampora@yahoo.com.ar

Abstract

High-quality homeopathic cases represent one of the most useful tools to understand and improve the outcomes of homeopathic prescriptions. Homeopathic case documentation plays a key role to make possible high-quality homeopathic case research. BRECHA, the argentinian homeopathic casebank, which uses the strictest standards for the presentation, the case documentation and the assessment of outcomes, have developed guidelines that allow the physician to focus on research in the daily practice. A BRECHA case study of severe Rheumathoid Cachexia with a follow up of almost 9 years is presented, with emphasis placed on the main homeopathic issues (verbatim expressions; repertory translation; repertorization; case analysis and approach strategies; prescribed treatment; follow-up) and the importance of a precise documentation.

Keywords: High-quality homeopathic cases - homeopathic casebank – BRECHA - rheumathoid cachexia mind symptoms – mind rubrics – verbatim expressions – repertory translation – approach strategies – homeopathic documentation.

If you are interested in the full text of the conference write requesting information regarding availability and cost to our mail: vitalisfmh@hotmail.com