250 Database Profiles & Counting!

And the 250th profile is ...

The Nigerian National System of Cancer Registries (NSCR)

B.R.I.D.G.E. TO DATA® was launched in November 2009. Last week we hit 250 database profiles, with the *Nigerian National System of Cancer Registries* (NSCR) from Africa.

Established in 2009, NSCR's main objective is to develop and strengthen cancer registration in Nigeria and provide data on the most common cancers, their incidence and mortality statistics to the government for policy purposes and researchers.

First profile from Nigeria and Mexico

NSCR also has the honor of being from the 35th country and 6th continent from where we have database profiles. At the end of March 2015, Mexico was our 34th country, with the addition of **RENASICA** (Registro Mexicano de Síndromes Coronarios Agudos - Mexican Registry of Acute Coronary Syndromes).



Map Listing »

New Tutorials & Enhanced Features

We listened to our subscribers and made enhancements to B.R.I.D.G.E., including easier *searching* and *comparing* features. Our *NEW* "Search" tutorial shows some of those enhancements, i.e., searching by "Region", selecting multiple countries, as well as modifying searches.

If you haven't done so, you may also want to view our new "How to Create a

Collection," and "How to Add Your Database Profile" tutorials.

View our Tutorials»

B.R.I.D.G.E. Beginnings



B.R.I.D.G.E. TO DATA [®] has been online since November 2009 but its history dates back to the 1980s. Under the auspices of Risk Assessment of Drugs-Analysis & Response (RAD-AR), Dr. Judith K. Jones and her colleagues developed a compilation of available databases in **North America**, **Europe**, **Japan**, **Australia & New Zealand**; these were made

available as The International Drug Benefit / Risk Assessment Data Resource Handbooks.

Read more about our history »

To mark our milestone of 250 profiles, we are offering:

20% off Global Subscriptions 15% off other subscriptions*

[Offer Valid through 7/31/2015] Subscription fees go up in 2016; lock in at current rates now