

another.” It was not our intention to underplay the role of the program, nor to disappoint the thousands of participants. Rather, there was a considerable amount of material to cover and a limited amount of space to do it in. Any history of HTA in the United Kingdom is inevitably a personal reflection, and it is understandable that Professor Gabbay’s own account would put the program more center-stage, given his role as former director.

We did acknowledge the central role of the NCCHTA in coordinating HTA efforts in the United Kingdom in recent years and its support for the work of NICE. The number and quality of HTA reports produced by the NHS HTA Programme is indeed impressive and probably surpasses the performance of most, if not all, comparable programs in other jurisdictions. However, the production of reports does not, of itself, guarantee impact. It was our judgment that, in commenting on the past 10 years in the United Kingdom, we should emphasize the role of NICE in *using* HTAs to issue guidance on the use of health technologies in the NHS. Of course, this is merely our judgment, but one which we believe is consistent with the international view of the recent developments in HTA in the United Kingdom.

Michael Drummond, BS, MCom, DPhil
Professor of Health Economics
Centre for Health Economics
University of York
Heslington, York, North Yorkshire, YO10 5DD
United Kingdom
Email: md18@york.ac.uk

David Banta, MD, MPH
Professor Emeritus
University of Maastricht
Maastricht, The Netherlands
Email: hd.banta@orange.fr

Harmonizing HTA

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To the Editor:

Paul Trueman and colleagues (3) have reported on an important issue. Several HTAs on the same topic have been published recently. They have examined four recent HTA reports on drug-eluting stents (DES), demonstrating varying methods and conclusions. All four HTAs included local registry data and economic evaluations in addition to analyses of published research. The authors concluded that the published evidence considered by most of the agencies had “only limited influence on the resulting recommendations.”

Although the study by Trueman et al. represents only a small sample of HTA reports—and ought not to lead to broad assumptions as to inconsistency in international HTA—we consider it useful to comment on the methods used in this

study, its conclusions, and, in particular, the following statement presented in the discussion section: “this conclusion challenges the EUnetHTA approach.”

PROBLEMS IN WORKING METHODS

The article contains inaccuracies. The HTAs produced by Austrian (LBI) and Belgian (KCE) HTA entities are said to “have no direct link to reimbursement and coverage” (1;2). However, the main KCE mission is to advise policy makers in obtaining an efficient allocation of healthcare resources, and the LBI report had a direct and measurable impact on coverage. Conclusions are sometimes oversimplified. The KCE report, which was incorrectly cited, was interpreted as “advocat[ing] clearly that DES should not be reimbursed,” whereas the report actually recommends the consideration of a readjustment of the reimbursement price of DES toward the levels of bare metal stent reimbursement.

Furthermore, the article states that “KCE and LBI considered published evidence on DES but made no attempt to generate primary research.” In fact, a Belgian percutaneous coronary intervention registry was analyzed, and primary research on cost-effectiveness was performed. It was also stated that “these local registry data were used to supplement the published evidence,” whereas actually the local data were not applicable and relative risk improvements were based on published meta-analyses.

The summary table of economic evaluations also contains several mistakes such as the omission of countries (Japan and Brazil) and incorrect ranges of outcomes.

APPRAISING A COOKBOOK BY TASTING FOUR MEALS PREPARED WITHOUT USING THE BOOK

The fundamental problem with the article is that it questions the feasibility of the HTA Core Model approach, even though none of the four HTAs actually used this specific approach.

The article stated that “the core data set was criticized by the HTA bodies and appeared to have had limited influence on the resulting recommendations.” As authors of two of the included DES reports, we would like to stress that we did not criticize the idea of a Core Model. Rather, we would see it as a benefit to have a clear structure, accessible guidance, and a common pool of HTA information at hand when preparing local HTAs.

HTA CORE MODEL: WHAT IS IT?

There were some inaccurate assumptions about the HTA Core Model in the article that probably led to the authors’ pessimistic views.

It was stated that “EUnetHTA approach is expected to provide a Core HTA that can act as a basis for individual country level HTAs with minimal adaptation.” This is inaccurate. It is acknowledged within the EUnetHTA Collaboration that the adaptation of Core HTA information for local settings often requires local data collection and analysis.

The Core Model is not a tool that aims to develop normative standards for methods used in HTAs. For example, there are no generally accepted guidelines for economic evaluations and they are unlikely to be developed in the near future, simply because data availability and the purpose of economic evaluations differ in countries. The Core Model does provide methodological guidance, which may, where feasible, translate into voluntary and pragmatic standardization of assessment methods.

The HTA Core Model does not aim to standardize the evidence included in HTAs. The fact that a local HTA often requires primary evidence generation does not diminish the need to identify, analyze, and report all published high quality evidence on the topic. This job can be done collaboratively and could well be the “core work” that the EUnetHTA Collaboration promotes. We believe that this could lead to a more comprehensive evidence base and improved efficiency of HTA across countries, as unnecessary repetition of the same or largely similar work would be reduced.

The HTA Core Model does not aim to obtain harmonized conclusions, and certainly not common pan-European recommendations.

The Core Model is a framework for a standardized structure and reporting of HTAs. The well-framed “question and answer” pairs, called assessment elements, allow the sharing of both work and information. The work of Trueman et al. actually emphasizes this point, and is an argument for improved cooperation between HTA institutions to add value by sharing what can be shared in HTA.

REFERENCES

1. Kvas E. Drug eluting stents in comparison to uncoated stents in the treatment of cardiopathy. *Rapid Assess*. LBI-HTA 01, 2006.
2. Neyt M, Van Brabant H, Devriese S, et al. *Drug eluting stents in Belgium: Health technology assessment. Health Technology Assessment (HTA)*. Bruxelles: Belgian Health Care Knowledge Centre (KCE); 2007. KCE reports 66C.
3. Trueman P, Hurry M, Bending M, Hutton J. The feasibility of harmonizing health technology assessments across jurisdictions: A case study of drug eluting stents. *Int J Technol Assess Health Care*. 2009;25:455-462.

Iris Pasternack, MD
 Email: iris.pasternack@thl.fi
 Research Officer
 Kristian Lampe, MD
 Email: kristian.lampe@thl.fi
 Senior Medical Office
 Finnish Office for Health Technology Assessment
 Finland's National Institute for Health and Welfare
 P.O. Box 30
 Helsinki, FI-00271
 Finland

Chris de Laet, MD, PhD
 Email: chris.delaet@kce.fgov.be
 Senior Medical Expert
 Irina Cleemput, PhD
 Email: irina.cleemput@kce.fgov.be
 Senior Health Economist
 Mattias Neyt, PhD
 Email: mattias.neyt@kce.fgov.be
 Economic Analysis Expert
 Belgian Health Care Knowledge Centre
 AC Kruidtuin
 Doorbuilding
 Kruidtuinlaan 55
 Brussels, B-1000
 Belgium

Claudia Wild, PD
 Email: claudia.wild@hta.lbg.ac.at
 Director, Ludwig Boltzmann Institute of
 Health Technology Assessment
 Garnisongasse 7/20
 1190 Vienna
 Austria

Finn Børllum Kristensen, MD, PhD
 Email: fbk@sst.dk
 Adjunct Professor
 Faculty of Health Sciences
 University of Southern Denmark
 Winsløwparken 19
 3, Odense C DK 5000
 Denmark
 Director, European Network for
 Health Technology Assessment Secretariat
 National Board of Health
 67, Islands Brygge
 DK 2300 Copenhagen
 Denmark