Does accreditation have benefits or is it just work? Why we did it in Vienna

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Stimaţi colegi,

Cu părere de rău doresc să vă informez, că din motive familiare nu am putut să mă deplasez de această dată la Timisoara, cu toate ca mi-aş fi dorit foarte mult sa fiu alături de voi. Totodată doresc să vă urez mult success în desfășurarea projectului EMEDIQUAL.



First of all

• it **is** work

&

it may have benefits

Therefore, we attempt to describe what we have learned from two evaluation cycles in Vienna: 2008/09 and 2010/11

Why?

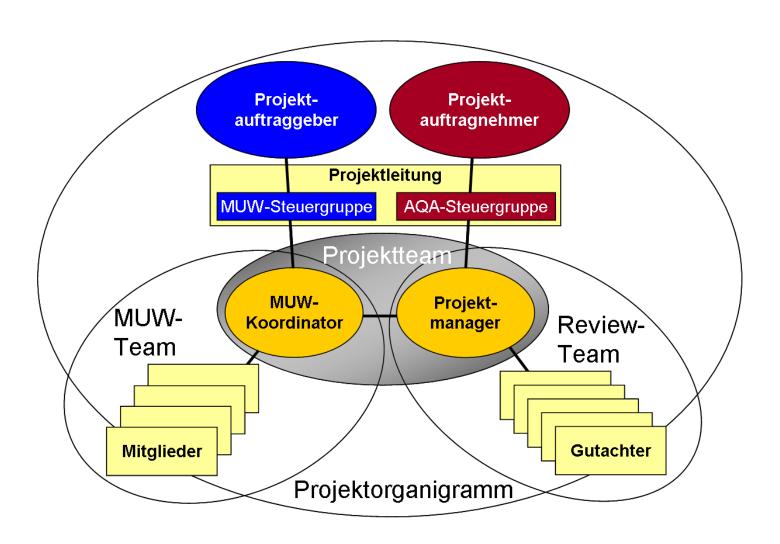
Internal and external factors:

- •Advisory board (3 international, 2 local members) recommended an accreditation using the Swiss process of voluntary **national** accreditation 1999/2000 as a model this met with
- "Leistungsvereinbarung" between Ministry & MedUni Vienna

How:

- Project plan, agency: aqa, funding
- Project organisation, time frame
- Agreement on: external peers, standard
- Self-report (team, retreat, SWOT-analysis, open communication)
- Site visit
- Draft report
- Commentaries
- Final report and final statement of MedUni Wien
- Conclusion

Project organisation



Time frame

Activity	Cycle 1	m	Cycle 2	m
Project start	01/2008		03/2010	
Self report	11/2008		10/2010	
Site visit	01/2009		12/2010	
Draft report	04/2009		02/2011	
Conclusion & requirements	05/2009		05/2011	15
Debriefing, agenda	06/2009	18		
Next?			05/2013	

Standard: wfme 2007







Standard /1

Basic standards:

- The medical school must define and state the methods used for assessment of its students, including the criteria for passing examinations.
- The reliability and validity of assessment methods must be documented.

Standard /2

Quality development standards:

- The reliability and validity of assessment methods should be evaluated and new assessment methods developed.
- Assessments and methodologies used should be open to scrutiny by external authorities.

Standard /3

Annotations:

- •The definition of methods used for assessment may include consideration of the balance between formative and summative assessment, the number of examinations and other tests, the balance between written and oral examinations, the use of normative and criterion referenced judgements, and the use of special types of examinations, e.g. objective structured clinical examinations (OSCE).
- Evaluation of assessment methods may include an evaluation of how they promote learning

Results /1

formal accreditation until 05/2016





If you are interested

Vienna results

Cycle 1: Emphasis on Evaluation

www.aga.ac.at/file upload/MUW2009 Gutachterbericht.pdf

Cycle 2: Emphasis on Accreditation

<u>www.aqa.ac.at/file_upload/Gutachten_ProgrammAkkreditie_ung_MedUniWien_2011.pdf</u>

Results /2

cycle 1:

- debriefing workshop with peers on key topics
- > 90 commentaries and recommendations
- Prioritization of recommendations:

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+++,++, +, n.a.
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including explanatory statements

Results /2

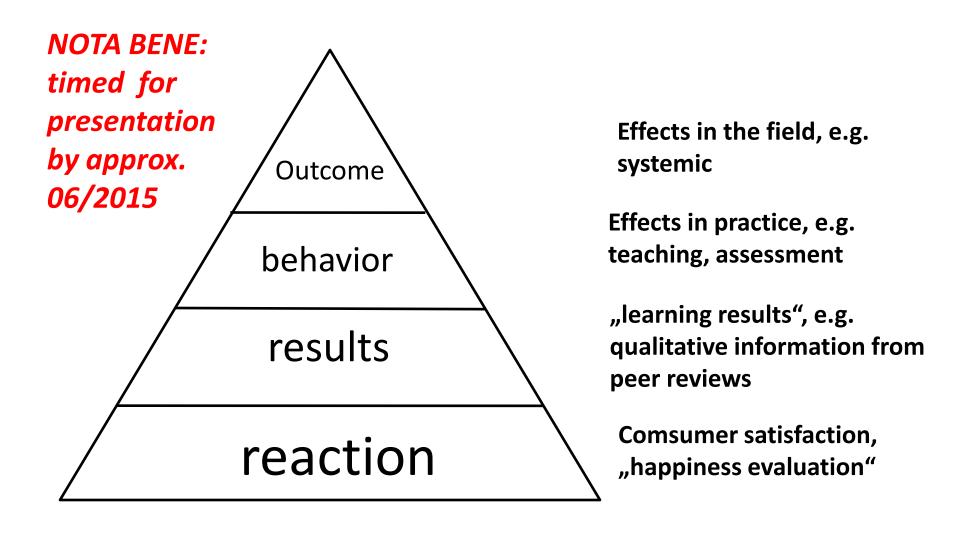
cycle 1:

- debriefing workshop with peers on key topics
- •> 90 commentaries and recommendations
- Prioritization of recommendations: +++,++, +, n.a.
- including explanatory statements

cycle 2:

- Fewer recommendations
- Some requirements (e.g. QMS)
- •Internal follow-up (?)

Follow-up (e.g.): faculty development – evaluation model



What we have learned: process

- A (reasonable) tight time frame may be helpful
- A SWOT-analysis at the outset is helpful to balance description of strengths and weaknesses
- Do not underestimate your strengths
- Open communication smoothes the site visit
- If you want to distract from problems, peers may focus on them even more

What we have learned: results

- There may be faults in the draft report
- Final recommendations may be numerous they should be evaluated and prioritized
- Conditions imposed have to be dealt with by following an agenda in order to be met
- Evaluation / accreditation without an agenda for follow up und re-evaluation is useless

What we have learned: in general

Again:

- Evaluation / accreditation without an agenda for follow up und re-evaluation is useless
- Not every little course needs to be accredited if quality assurance is effective
- Program evaluation and re-evaluation of core courses like medicine is advisable

Ways an institution may learn



Intended Strategy Deliberate Strategy Realized Strategy

Unrealized Strategy

Emergent Strategy

To sum it up: Since

... experience showed that most educational decisions of importance, ..., continued to be taken in a political interpersonal milieu, where evidence plays a minor role

evaluation based measures may contribute to at least deliberate actions in education

acc. to: J Goldie, Evaluating educational programmes, Medical Teacher 28 (3) 210 – 224 (2006)



