The 10 evaluation Criteria for evaluating evidence on public health interventions

- Quantify the benefits (of a treatment, an examination, a product, a procedure)
- 2. Quantify the risks (R=FxM) of the intervention under consideration
- 3. Properly assess the quality of the tests
- Seek additional independent sources and assess the existence of conflicts of interest
- 5. Doubts about news that only comes out of a press release
- 6. Establish the real novelty of the news
- 7. Compare the new treatment with treatments already available
- 8. Clarify the availability of treatment/examination/product/procedure
- 9. Provide an appropriate estimate of the cost of intervention
- 10. Assess the potential of disease mongering