PriTecTool. DEVELOPMENT OF A PRIORITISATION SOFTWARE FOR CONTINUOUS ASSESSMENT OF HEALTH TECHNOLOGIES

Varela Lema ML, Ruano Raviña A, Queiro Verdes T, Cerdá Mota T

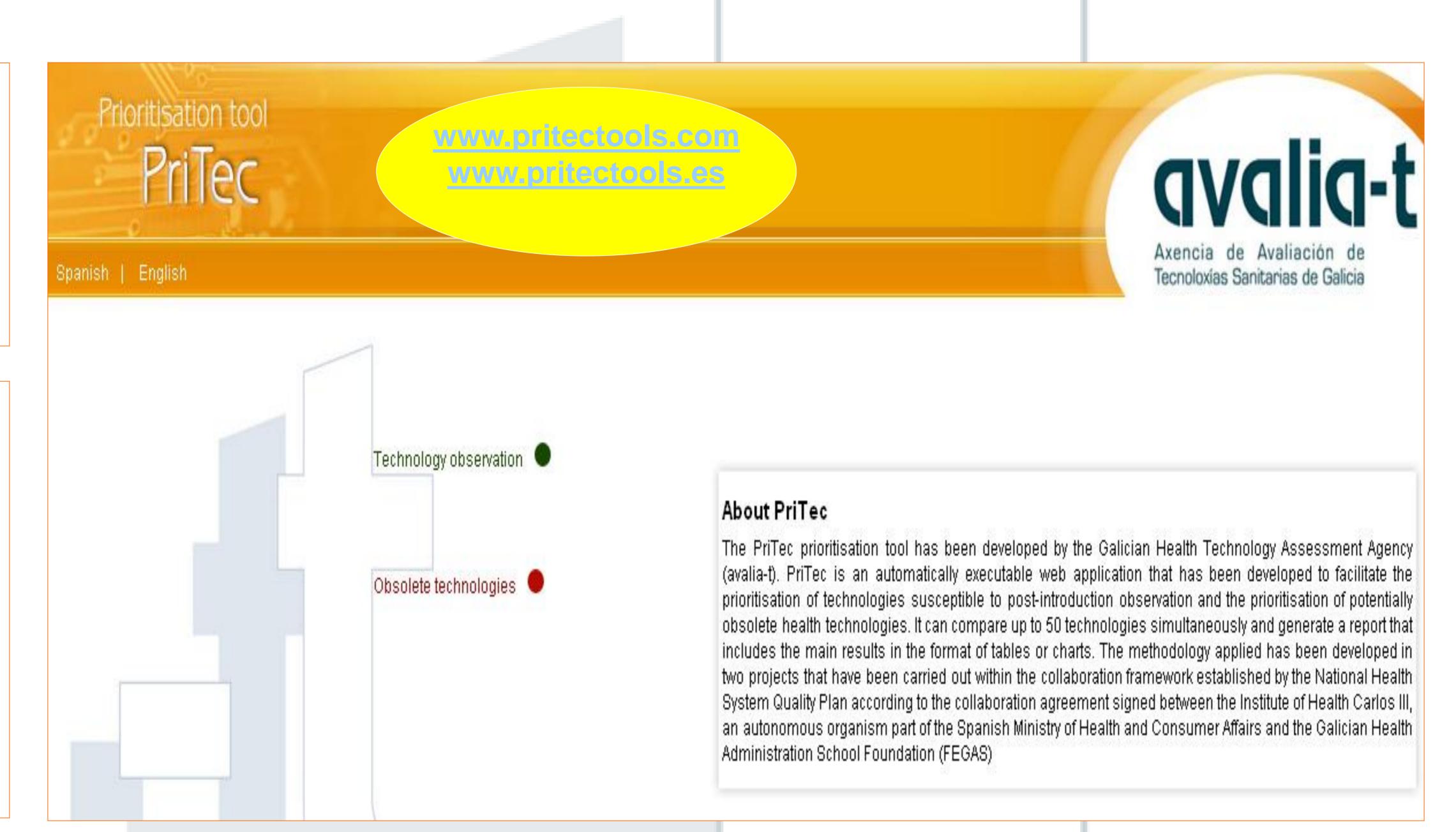
Contact person: Leonor Varela Lema. Galician Health Technology Assessment Agency (avalia-t). E-mail: leonor.varela.lema@sergas.es. Telf: 34 881548609

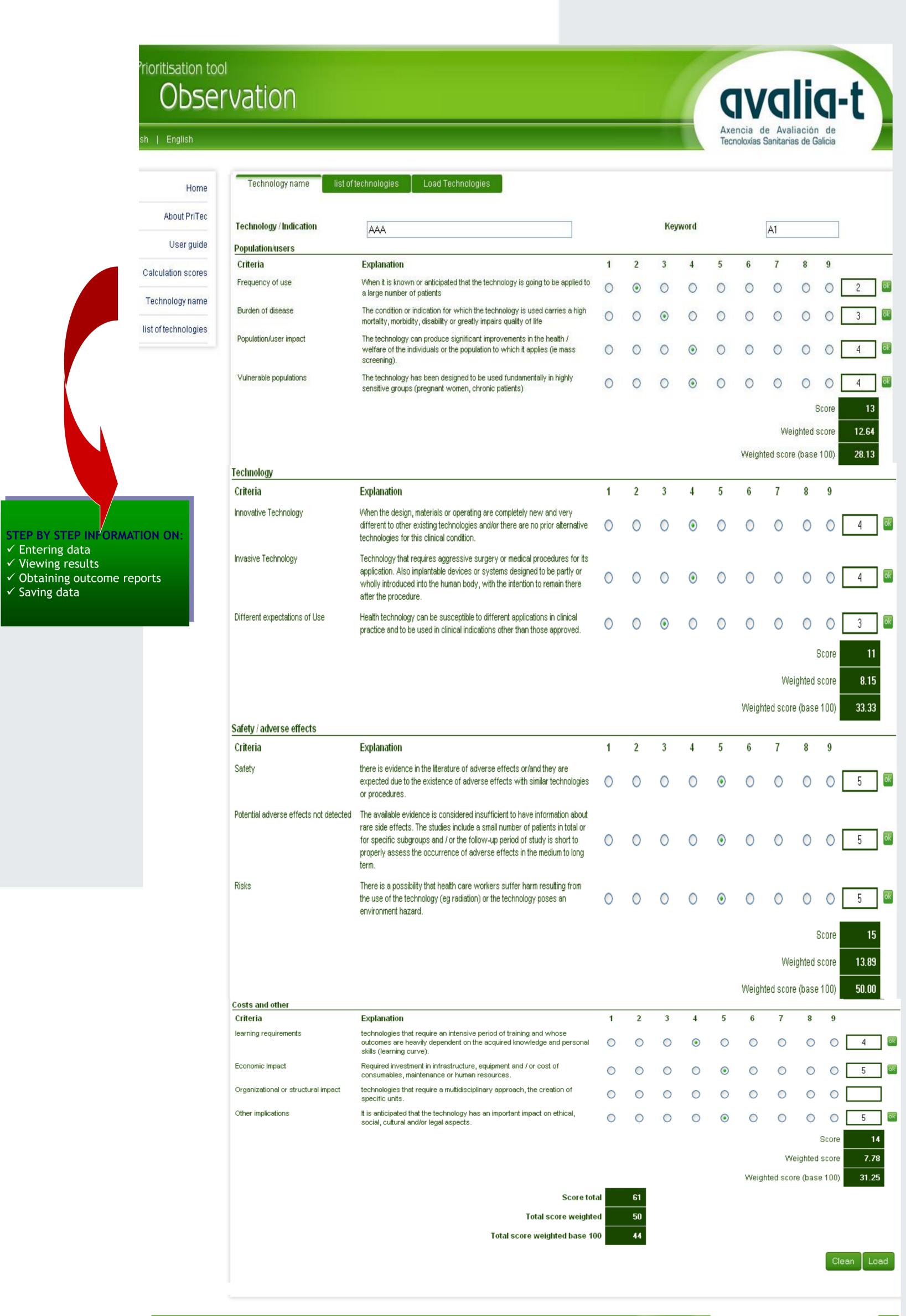
INTRODUCTION:

Many organizations have promoted the idea that HTA should establish efficient mechanisms to continuosly assess healthcare technologies after coverage.

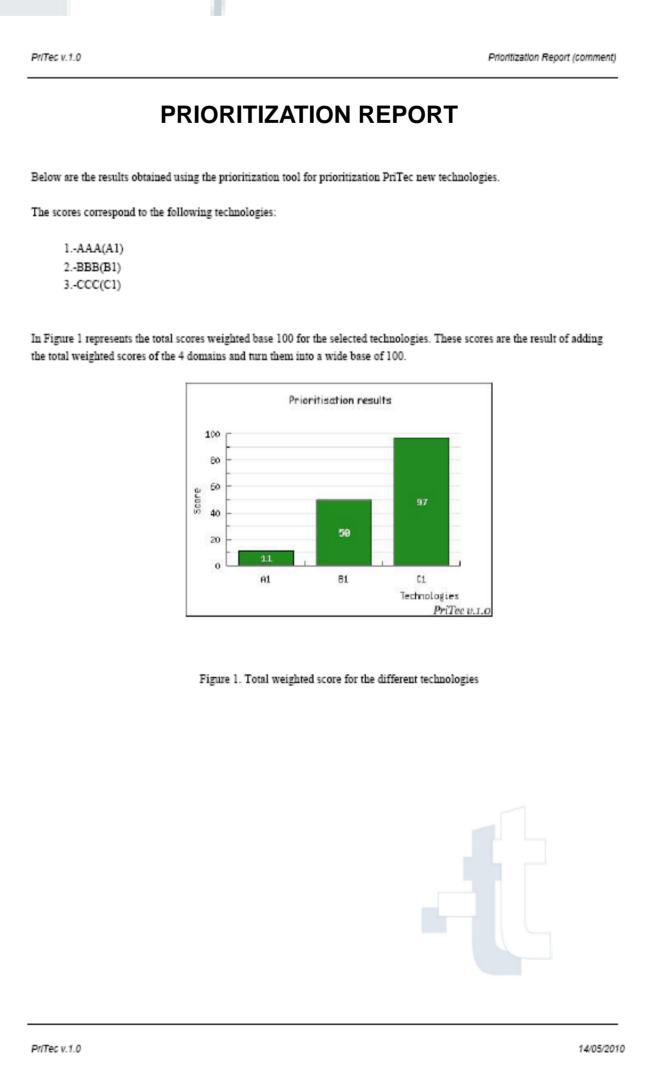
AIMS:

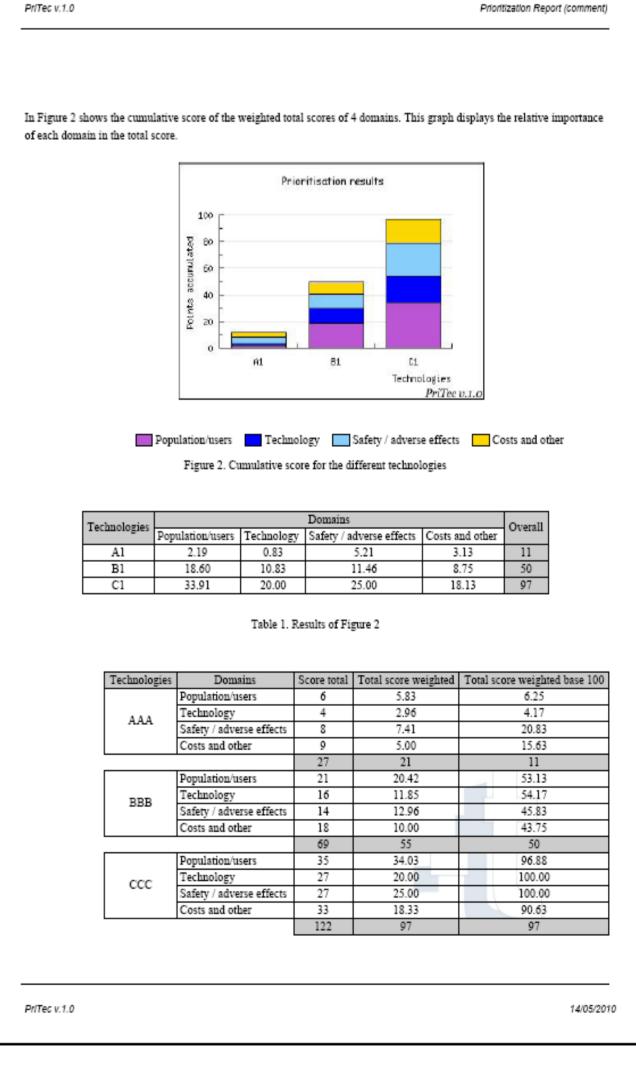
- ✓ To describe the prioritisation tools developed by avalia-t to select health technologies susceptible to post-introduction observation and identify potentially obsolete technologies.
- ✓ illustrate how the post-introduction observation application works











CONCLUSIONS: The application provides quantitative results, very visual and easy to interpret, allowing for the objective comparison of different technologies







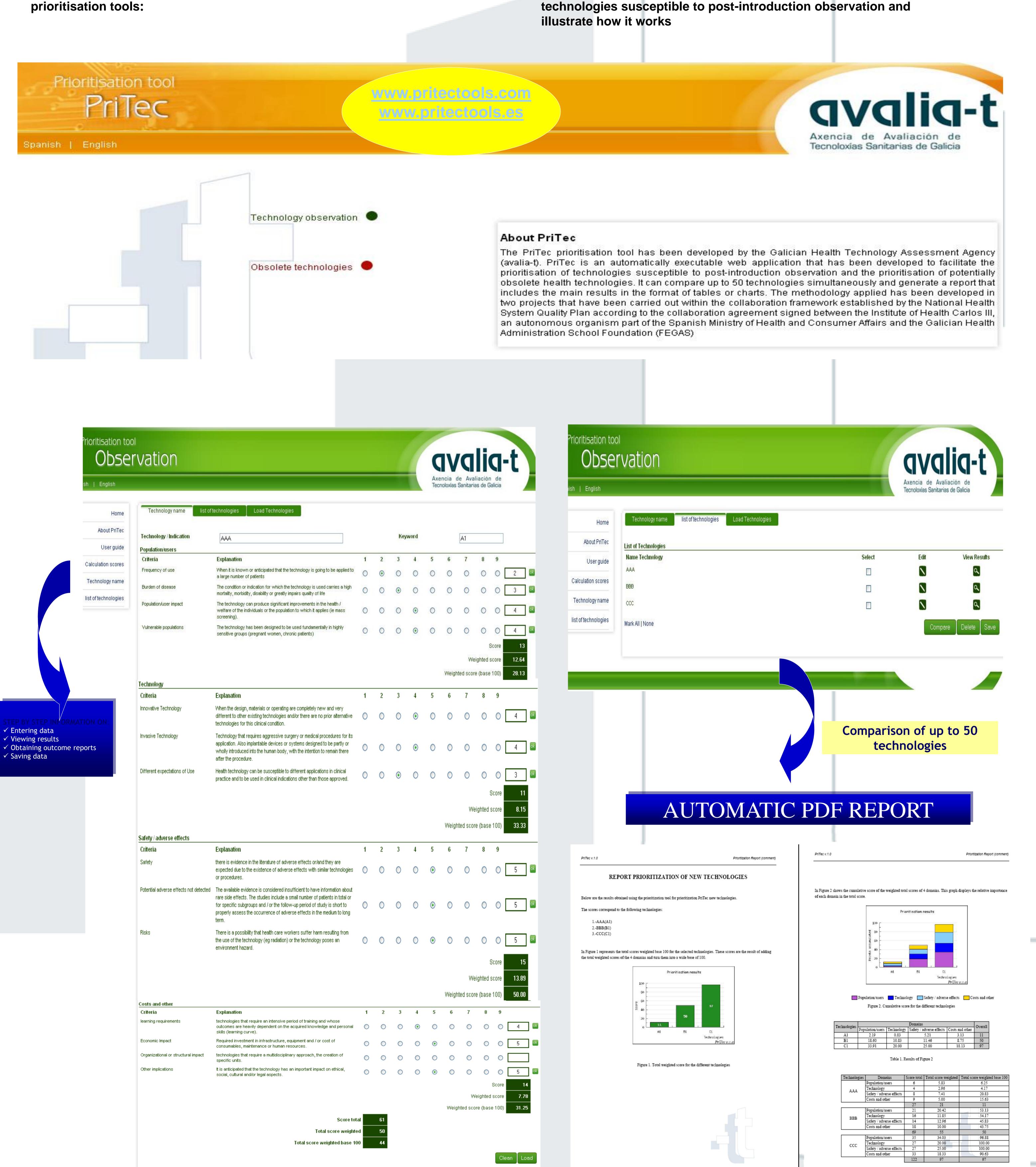
PriTecTool. DEVELOPMENT OF A PRIORITISATION SOFTWARE FOR CONTINUOUS ASSESSMENT OF HEALTH TECHNOLOGIES

Varela Lema ML, Ruano Raviña A, Queiro Verdes T, Cerdá Mota T

Contact person: Leonor Varela Lema. Galician Health Technology Assessment Agency (avalia-t). E-mail: leonor.varela.lema@sergas.es. Telf: 34 881548609

INTRODUCTION: The Galician HTA Agency has developed two

AIMS: To describe the prioritisation tool for prioritisation of technologies susceptible to post-introduction observation and



CONCLUSIONS: The application provides quantitative results, very visual and easy to interpret, allowing for the objective comparison of different technologies





PriTec v.1.0



14/05/2010

PriTec v.1.0

14/05/2010