Work package number	2	Work package title	Implementation of the PHAR-QA project and network

Work package type	Management **X Implementation (the substance of the work planned including production, testing, etc)** ☐ Quality Assurance (quality plan) ☐ Dissemination ☐ Exploitation of results

Start *Month number*	1	End *Month number*	36	Duration *in number of months*	36

Description of the work package (limit 3000 characters)

This WP will operate in 4 overlapping phases corresponding to the milestones enumerated above (see D3):

Research: months 1 through 6-12:
Establishment of a European network in QA for PET based on faculty members of EAFP and contacts already established in PHARMINE over the past 3 years. This will be planned at the VUB consortium start-up meeting and finalised thereafter.
"Snowballing" i.e. a technique for developing a research sample by recruitment of new members by existing members, will also be used.
We will also recruit via pharmaceutical chambers and societies by asking such organisations to encourage their members to join the network. Contact will also be made with the presidents of the deans' conferences. In some cases individuals or organisations will be contacted multiple times if they are members of EAFP and of their national pharmaceutical society, for example.

Tools: months 1 through 6-12:
In parallel with DLVB 2.1 above, development of an interactive website for modified Delphi analysis (Boardman, et al., *Int. J. Pharmaceut. Med.*, 2000; 14: 47-51) using TUNING methodology (collaboration with the MEDINE-2 WP on modified Delphi in medical education (http://medine2.com/Public/package_03.html)) and TUNING (P. Ryan, TUNING academy).

P2/PCN/JA is already working with the IT research centre of the University of Lorraine, Nancy on such development.

Production: months 6 through 12-18.
Production of the QA model using modified Delphi methodology.

Testing: months 30 through 36.
In preparation for WP EXP a framework for QA in PET will be produced.