1) any additional comments on the problems we discussed during the workshop

A comment on lattice studies of broad scalar D0*(2400) resonance:
I would like to point out again our experience: if this resonances is above threshold in a lattice simulation
(m_D0* > m_D+m_pi), our ground state from variational analysis is D(0)pi(0), not D0*(2400) (our mpi is 266 MeV).
This is true also if we take only qbar q interpolators in the variational interpolator basis. The same applies for the simulation of the
broad axial D1(2430) - our ground state is D*(0)pi(0). The presence of the scattering energy levels D(0)pi(0) might be the reason for
certain problems in simulation of the spectrum and form factors related to these states.

2) proposition from theorists to the experimental groups for a new measurement

Confirm by an independent experiment the BaBar 2010 results on excited D-meson spectrum (radial and orbital excitations).

3) comments from experimentalists on the feasibility of the further measurement