

ASPHER- Ассоциация школ общественного здравоохранения в Европейском регионе

The screenshot shows a web browser window with the following elements:

- Browser Tabs:** Mail.Ru: почта, поиск в инт..., Orpheus - Members of ORPH..., Community@ASPHER: ASPHE...
- Address Bar:** aspher.org/bg/pages/view/78/aspher-members
- Main Content:** A list of ASPHER member institutions, each with a profile link.
- Taskbar:** Includes the Start button (Пуск), several open applications (e.g., "Входящие (41) - icd@ka...", "Community@ASPHER..."), and system tray icons (EN, time 15:18).

Member Institutions:

- Postgraduate School of Public Health, University of Milan**
Milan, ITALY
[Profile page at ASPHER](#)
- Postgraduate School of Hygiene and Preventive Medicine, University of Perugia**
Perugia, ITALY
[Profile page at ASPHER](#)
- Postgraduate School of Hygiene and Preventive Medicine, University of Rome La Sapienza**
Rome, ITALY
[Profile page at ASPHER](#)
- School of Hygiene and Preventive Medicine, Department of Public Health and Microbiology, University of Torino**
Torino, ITALY
[Profile page at ASPHER](#)
- Kazakhstan School of Public Health, Ministry of Health**
Almaty, KAZAKHSTAN
[Profile page at ASPHER](#)
- Kazakhstan School of Public Health Kh. Dosmukhamedov, Asfendiyarov Kazakh Medical National University**
Almaty, KAZAKHSTAN
[Profile page at ASPHER](#)
- National Institute of Public Health of Kosovo**
Pristina, Kosovo
[Profile page at ASPHER](#)
- Faculty of Public Health, Riga Stradins University**
Riga, LATVIA
[Profile page at ASPHER](#)
- Faculty of Public Health, Medical Academy, Lithuanian University of Health Sciences**
Kaunas, LITHUANIA
[Profile page at ASPHER](#)
- Physical Activity and Public Health, Lithuanian Sports University**
Kaunas, LITHUANIA
[Profile page at ASPHER](#)
- Department of Public Health, Faculty of Health Sciences, University of Klaipeda**
Klaipeda, LITHUANIA
[Profile page at ASPHER](#)
- Institute of Public Health, Faculty of Medicine, University of Vilnius**
Vilnius, LITHUANIA
[Profile page at ASPHER](#)