



## Curriculum Vitae

Personal information **Dalia Akramiene**

### Work experience

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1. Employer: Lithuanian University of Health Sciences
  - Start date: 062015
  - End date:
  - Position: associate professor
  - Activities:

Teaching and scientific work

- Country: Lithuania
2. Employer: Lithuanian University of Health Sciences
    - Start date: 062011
    - End date: 062015
    - Position: Lecturer
    - Activities:

Teaching and scientific work

- Country: Lithuania
3. Employer: Lithuanian University of Health Sciences
    - Start date: 102010
    - End date: 082021
    - Position: Scientific secretary
    - Activities:

Coordination of reviewing and publishing

- Country: Lithuania
4. Employer: Lithuanian University of Health Sciences
    - Start date: 092003
    - End date: 062011
    - Position: Teaching assistant
    - Activities:

Teaching and scientific work

- Country: Lithuania
5. Employer: UAB Tamro
    - Start date: 062005
    - End date: 112010
    - Position: Product manager of Baxter Oncology GmbH products for Lithuania, Latvia and Estonia
    - Activities:

Marketing of medical products

- Country: Lithuania
6. Employer: ASTA Medica GmbH
    - Start date: 091997
    - End date: 062005
    - Position: Representative in Lithuania
    - Activities:

Marketing of medical products

- Country: Germany

### Education and training

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1. Subject: Lithuanian University of Health Sciences
  - Start date: 092004
  - End date: 032011
  - Qualification: Doctor of Biomedical Sciences
  - Organisation:
  - Country: Lithuania
2. Subject: University of Kiel
  - Start date: 012007
  - End date: 122007
  - Qualification: Internship
  - Organisation:
  - Country: Germany
3. Subject: Kaunas University of Medicine
  - Start date: 081996
  - End date: 061999
  - Qualification: Medical doctor of Internal diseases

- Organisation:
  - Country: Lithuania
4. Subject: Kaunas University of Medicine
- Start date: 091989
  - End date: 061996
  - Qualification: Medical doctor
  - Organisation:
  - Country: Lithuania

## Additional information

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### Publications

1. Aurelija Noreikaitė, Ieva Antanavičiūtė, Valerija Mikalayeva, Adas Darinskas, Tomas Tamulevičius, Erika Adomavičiūtė, Linas Šimatonis, Dalia Akramienė, Edgaras Stankevičius. Scaffold design for artificial tissue with bone marrow stem cells. *Medicina*. ISSN 1010\_660X. 2017, vol 53 No 3, p. 203\_210. 2. Akramas, Laimis; Akramienė, Dalia; Sakalauskienė, Jurgina; Kubilius, Ričardas; Gleiznys, Alvydas. Effect of (1–3),(1–6) $\beta$ -glucan on in vitro production of cytokines by leukocytes of patients with periodontitis. *Medicina*. ISSN 1010\_660X. 2012, t. 48, Nr. 4, p. 186\_191. 3. Zabulytė, Danguolė; Jonauskienė, Irena; Uleckienė, Saulė; Akramienė, Dalia; Matusėvičius, Paulius; Didžiapetrienė, Janina. Experimental studies of possible modulative effect of  $\beta$ -glucan on mice lung carcinogenesis. *Veterinarija ir zootechnika*. ISSN 1392\_2130. 2012, t. 59(81), p. 86\_91 4. Repp, Roland; Kellner, Christian; Muskulus, Anja; Staudinger, Matthias; Nodehi, Sahar Mohseni; Glorius, Pia; Akramienė, Dalia; Dechant, Michael; Fey, Georg H; van Berkel, Patrick HC; van de Winkeld, Jan GJ; Parren, Paul WHI; Valerius, Thomas; Gramatzki, Martin; Peipp, Matthias. Combined Fc\_protein\_ and Fc\_glyco\_engineering of scFv\_Fc fusion proteins synergistically enhances CD16a binding but does not further enhance NK\_cell mediated ADCC. *Journal of immunological methods*. Amsterdam : Elsevier. ISSN 0022\_1759. 2011, vol. 373, no. 1\_2, p. 67\_78. 5. Akramienė, Dalia; Aleksandravičienė, Česlava; Gražėlienė, Gražina; Žalinkevičius, Rimantas; Sužiedėlis, Kęstutis; Didžiapetrienė, Janina; Simonsen, Ulf; Stankevičius, Edgaras; Kėvelaitis, Egidijus. Potentiating effect of beta\_glycans on photodynamic therapy of implanted cancer cells in mice. *The Tohoku journal of experimental medicine*. ISSN 0040\_8727. 2010, vol. 220, no. 4, p. 299\_306. 6. Akramienė, Dalia; Gražėlienė, Gražina; Didžiapetrienė, Janina; Kėvelaitis, Egidijus. Treatment of Lewis lung carcinoma by photodynamic therapy and glucan from barley. *Medicina*. ISSN 1010\_660X. 2009, t. 45, Nr. 6, p. 480\_485. 7. Akramienė, Dalia, Kondrotas, Anatolijus, Didžiapetrienė, Janina, Kėvelaitis, Egidijus, Effects of beta\_glycans on the immune system *Medicina*. 2007, t. 43, Nr.8. ISSN 1010\_660X p. 597\_606. 8. Akramienė, Dalia. Modulation of photodynamic therapy by  $\beta$ -glucan // *Biology and chemistry of beta glucan*. Volume 2, Beta\_glycan, structure, chemistry and specific application [elektroninis išteklius] / edited by Vaclav Vetvicka and Miroslav Novak. Oak Park, IL : Bentham Science Publishers, 2013. ISBN 9781608052608. p. 112\_130.

### Projects

### Memberships

Member and secretary of Lithuanian Physiological Society

### Other Relevant Information

\_ Member of the Organizing Committee of The Joint Meeting of the Federation of European Physiological Societies and the Baltic Physiological Societies, FEPS, 2015 Kaunas ([https://www.feps.org/FEPS\\_Kaunas\\_2015](https://www.feps.org/FEPS_Kaunas_2015)); \_ Member of the Organizing Committee of the 2nd Meeting of the Baltic Physiological Societies, 2017 Kaunas ([www.lfd.lt](http://www.lfd.lt)); \_ Member of the Organizing Committee of 3rd Meeting of the Baltic Physiological Societies, 2019 Kaunas ([www.lfd.lt](http://www.lfd.lt))