

## CURRICULUM VITAE

### Personal data:

Name, surname: **Anda BORISOVA**  
Date of birth: 17.05.1972  
Address: Valguma 21-11, Riga, LV 1048, Latvia  
Phone: + 371 28161544  
E-mail: [anda.borisova@gmail.com](mailto:anda.borisova@gmail.com)



### Education and professional career:

- 1979-1989 Riga secondary school No 34 (with profound learning of English language )
- 1989-1994 Latvia University. Faculty of Economy. Speciality of Economical Cybernetics. Business Administration bachelour.
- 1989-1994 Latvia University. Faculty of Economy. Speciality of Economical Cybernetics.. Laboratory technician
- 1994-1997 Work as accountant assistant, administrator, economist in private companies.
- 1996- Establishing of public scientific-research center "Contra Cancrum Coli" ([www.coloncancer.lv](http://www.coloncancer.lv)).
- Manager of creation of „Intestinal intubator with drain and irrigator” and „Colonoscope for colorectal cancer screening”, including the work on selection of scientific, technical and patent information.
- 2000 WIPO (World Intellectual Property Organization) Academy Diploma „Introduction to intellectual property”.
- 2010 Establishing and managing of scientific & technical company Teko Plus Medika, Ltd.
- 2010 - ... Professional patent attorney of Latvia (**private practice, patent agency**)
- 2015 epi-CEIPI Basic Training in European Patent Law

### Management.

Manager of 17 research projects, here are the main:

- TOP-01-18 project. Aim: development and testings of working model of the self-moving diagnostic colonoscope. Results: in details are investigated the possibilities of intubation accoeding the „pull-and-push” principle. Costs: together with Latvia Ministry of Education and Science, EUR 29.012 . Terms: 01.04 -31.12.2001.
- TOP-03-13 project. Aim: development, making and examination of the self-moving diagnostic colonoscope with distal end managed by air pressure. Results: the aim is achieved. Costs: together with Latvia Ministry of Education and Science EUR 128.867. Terms: 01.04.2003-01.04.2004.
- TOP-05-26 project. Aim: Bench testings of safety and efficiency of functions of the Intestinal intubator with drain irrigator. Results: see on [www.coloncancer.lv](http://www.coloncancer.lv). Costs: together with Latvia Ministry of Education and Science EUR 134.710. Terms: 13.06.2005-13.06.2006.
- Project 2007.PSF/4-4/15. Aim: Preparing of the Individual project „The development of the industrial prototype of self-propelled colonoscope with instrumental channel; the preparation for clinical investigations”. Results: see the present project. Costs: together together with the Fund of society integration EUR 40.752. Terms: 02.10.2007 - 15.05.2008.

## Intellectual property protection.

### Independent (without foreign attorneys) filing & prosecuting of patents:

1. Latvia № 12248, 1999.
2. Latvia № 12474, 2001.
3. Eurasian PO № 002954, 2002.
4. Latvia № 12963, 2003.
5. Ukraine № 55487, 2003.
6. Australia № 773032, 2004.
7. Eurasian PO according to application № 200401150 from 2005.
8. Israel № 135503, 2006.
9. Canada № 2,304,776, 2006.
10. Ukraine № 80828, 2007.
11. China № 098809736.2, 2007.
12. European PO № 1615539, 2008.

and 20 more

### Independent (without foreign attorneys) drafting and prosecuting patent applications:

1. № EP 98949238.4, European PO, 2000.
2. № JPA 2000-514560, Japan PO, 30.01.2001.
3. № 09/509,377, USPTO, 28.08.2002.
4. № 2003264913, Australia PO, 17.12.2004.
5. № 150/DELNP/2005, India PO, 13.01.2005.
6. № 2.493.909, Canada PO, 03.09.2005.
7. № 03814535.9, China PO, 20.09.2005.
8. № 10/518,218, USPTO, 13.04.2006.
9. № P-08-44, Latvia PO, 20.03.2008.

and 30 more

## Promotion.

- Web-site [www.coloncancer.lv](http://www.coloncancer.lv) creation and renewals.
- Preparing and presentation of Center's work on scientific forums and exhibitions:
  - 2000 - 2<sup>nd</sup> European Symposium on Biomedical Engineering and Medical Physics, Patras (Greece).
  - 2001 - 1<sup>st</sup> International Congress Screening and Early Detection for a better Cancer Management, Athens.
  - 2002 - IV Genius International Fair of Inventions, Budapest.
  - 2002 - InvestTechnology 2002, International Fair, Warsaw.
  - 2002 - 18<sup>th</sup> UICC Cancer Congress, Oslo.
  - 2002 - 2<sup>nd</sup> European Colorectal Cancer Conference, Rome.

2003 - Latvian I Gastroenterology Congress, Riga.  
2003 - 11<sup>th</sup> UEGW (United European Gastroenterology Week), Madrid.  
2004 - MEDICA 2004 Fresenius Erfindermesse, Dusseldorf.  
2007 - Latvian Gastroenterology III Congress, Riga.  
2010 – N.Pyrogov's Surgery Week, S.Petersburg  
2014 – IARMM 3rd World Congress of Clinical Safety, Madrid

Language skills:

1. Russian – native,
2. Latvian – oral and writing advanced,
3. English - oral and writing advanced.

Driving licence A un B category.

Courses of balance-sheet accountants.

Free computer skills (with all popular MS Office programs, web page redaction programs and others).

Responsible, like to work, very executive and will be happy to learn everything new.

22 years in civil union. No children.

LATVIJAS UNIVERSITĀTE



BAKALAURA  
DIPLOMS

Nr. 001209 \*  
Rīga

Ar Iadības un ekonomiskās  
informātikas fakultātes domes  
1994. gada 13. jūnija lēmumu

Anda Borisova

ieguvusi

bižnesa vadības  
BAKALAURA GRĀDU



Rektors

B. L.

Dekāns

[Signature]

**Diploma Translation**

University of Latvia

Bachelor's Diploma

No. 001209

Riga

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Decision of the Council of the Faculty of Management and Economic Informatics from June 13, 1994.

Anda Borisova

received a bachelor's degree

	Rector	<i>Signature</i>
<i>Seal</i>		
	Dean	<i>Signature</i>