### Vision

Leading Russian company in developing of new molecules and realization innovative solutions in health care; dynamically developing, highly effective highyielding company basing on the partnership principles.

## Values

### **High culture level**

It is very important for us to keep high culture level in communication, health culture. We highly appreciate brad minded and creative employee.

### **Creativity and activity**

We attract employee to the decision process, we hail initiative and courage, hunger to search and find novelty. Our main value is people creating intellectual assets and innovative products.

### **Competence and responsibility**

We appreciate competent employee, their knowledge, experience, skills. It is very important that our employee can find solutions and solve tasks arising at a project realization.

# Values

# Growth of proficiency level and universalism

We respect proficiency, knowledge and skills. We hail and support the intention for learning, for professional growth. At the same time we want our employee to be universal specialists.

### Team work, tutorship

We work as a team, support and help each other. The success of each is the success of the team. It is very important for us that Knowledge carriers give their knowledge to colleagues.

# **Success factors**

- Understanding and support of mission, vision and values of the Company by all employees.
- Clear long-term strategy of the company development
- Full-blown innovation infrastructure of the Company
- Complete manpower policy

# Indicators of pursuing the goals

- At least 2 new project per year
- At least 5 patents per year
- Company income 200 000 per person per year
- Salary at European level for the industry
- 90% of employees are non smokers, at least 50% do regular physical exersises
- Fund for the support of creative ideas
- Refresher training for at least 20% of employee per year

medbiopharm INNOVATION COMPANY

# MISSION

We care for health, converting unique ideas into innovative products and solutions