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TABLE OF CONTENTS

Accreditation and Certificate of Attendance	2
Organizing Committee	3
Scientific Committee	5
Scientific Programme	7
Abstracts	7
Diabetes and Complications	13
Infectious and Chronic Noninfectious Diseases	14
Oncologic Diseases	38
Cardiovascular Diseases	62
Health Reforms and Funding	83
Miscellaneous	112
	148

СЪДЪРЖАНИЕ

Кредитиране и сертификат за участие	2
Организационен комитет	4
Научен комитет	6
Научна програма	10
Резюмета	10
Диабет и усложнения	13
Инфекциозни и хронични неинфекциозни заболявания	14
Онкологични заболявания	38
Сърдечно-съдови заболявания	62
Здравни реформи и финансиране	83
Разни	112
	148

RISK FACTORS FOR CANCER OF THE BREAST IN REGION OF STIP

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Background: Like all other cancers that occur in humans, the main reasons for the breast cancer are also unknown. Regular medical checks are effective for early detection and diagnosis of the disease and it increases the possibility of full healing of breast cancer. The primary prevention is also very important. The aim of the **study:** To preventing the disease by detecting and removing the risk factors for the cancer of the breast.

Methods: The research included 100 women in their reproductive age in region of Stip, R.of Macedonia

Results: 54% of them doesn't have an inherited factor for a female line. 80% have been pregnant and 70% established breastfeeding; 30% are uninformed for cancer of the breast. In the last few years, apart from the great achievements in medicine, yet the morbidity increased from 2-3 % and the mortality from 1-2%. The main reasons are: increased number of older population suffering of breast cancer, changes of lifestyle (western style) increased consumption of fats and oils. Most important problem in the treatment of disease mechanisms remain genesis and the factors that contribute to the development of the disease probably due to the inability days and fully explain the long remain in the realm of speculation in the area of the samples and the efforts of pharmaceutical industry to find right treatment.

Conclusion: Today, it is considered that there are many biological reasons for the appearance of the breast cancer. Therefore, particular attention has been paid to the so-called biological parameters of tumour: the status of hormone receptors (AIR, PR) and HER2. Identification of patients with HER2 positive is essential for adequate treatment of patients with early and metastatic breast cancer.

Poster presentation