

#### **Busan Mirae IFC Medical Center**

#### Introduction:

#### **Special MIRAE IFC Medical Center Features:**

- Comfortable & Wide Space with High-Quality Facilities
- "Lady Zone", Private Route for Women
- High-Resolution Advanced Medical Equipment
- One-Day One-Stop Health Checkup
- Personalized Health Checkup Management
- Beyond Diagnosis, **Life-long** Health Care

#### **Location: (Address):**

**Busan Mirae IFC Medical Center /** 

2~4F, **IFC Mall**, 133, **Jeonpo**-daero, Nam-gu, Busan

#### **Hospital Hours:**

#### Consultation Hours / Office Hours – (Also, Reservation Hrs.)

- **7:30am ~ 4:30pm** (weekdays, Mon Fri)
- **7:30am ~ 12:00pm** (Sat)
- **★** Busan Mirae IFC Checkup Center / Checkup Program
- **Basic** Program **Cost:** 300,000 KRW
- **Silver** Program **Cost:** 450,000 KRW
- **Gold** Program **Cost:** 700,000 KRW
- **Premium** Program **Cost:** 1,000,000 KRW
- Platinum Program Cost: 1,500,000 KRW

## Basic Program

# A basic comprehensive checkup program to diagnose adult and chronic diseases

It includes basic tests to check basic physical conditions and tests to determine whether there are chronic diseases, so it is a checkup program that can check the health of gastrointestinal diseases and five major organs in the abdomen, and women's breast cancer and uterine cancer. It is a suitable program for young customers in their 20s and 30s.



Classification	Examining Items				
Basic Examination	Physical Measurement(height, weight, degree of obesity, muscle mass, analysis of body composition, body mass, waist measurement), Blood pressure, pulse, hearing, opthalmology (eye sight, intraocular pressure measurement, fundus photography), dental examination, pulmonary function, ECG, stool test (guaiac test, parasite, protozoan), urine examination(sugar, specific gravities, ph, color and hematuria, which are 10 types in total)				
Blood Test	General blood test(blood dyscrasia, anemia, diabetes and uric acid), liver-function examination, hepatitis B-virus examination, hyperlipidemia, renal function test, heart function, cardiovascular function				
Examination using equipments	chest X-ray test				
Sonogram	Abdominal ultrasonography				
Diagnostic Workup	Gastroscope or upper gastrointestinography choice				
Examination by sex	ᢜ (Female): mammography test, cervical cancer cells test				

## Silver Program

# An early detection program for diseases with a high prevalence

The basic examination included various examination items such as thyroid sono and lower abdominal sono, this program is necessary if you have recently had a checkup or want a more advanced checkup.



Classification	Examining Items					
Basic Examination	Physical Measurement(height, weight, degree of obesity, muscle mass, analysis of body composition, body mass, waist measurement), Blood pressure, pulse, hearing, opthalmology (eye sight, intraocular pressure measurement, fundus photography), dental examination, pulmonary function, ECG, stool test (guaiac test), urine examination(sugar, specific gravities, ph, color and hematuria, which are 10 types in total)					
Blood Test	General blood test(blood dyscrasia, anemia, diabetes and uric acid), liver- function examination, immunity examination(syphilis, gout test, rheumat examination and infection), hepatitis A-virus examination, hepatitis B-vir examination, hyperlipidemia, renal function test, heart function, cardiovascu function, thyroid examination(TSH, FreeT4), tumor marker(liver cancer, colorectal cancer, pancreas cancer), helicobacter bacillus examination					
Examination using equipments	chest X-ray test, <b>Bone density test, stress test</b>					
Sonogram	Abdominal ultrasonography, Thyroid ultrasonography					
Diagnostic Workup	Gastroscope or upper gastrointestinography choice					
Examination by sex	(Female): pelvis(womb, ovary)ultrasound, mammography test, cervical cancer cells test					

## Gold Program

# Precision diagnosis programs for high-risk diseases such as family history and personal history

As people in their 30s and 40s become more concerned about their family history, they need to improve their lifestyle to prevent chronic diseases. As more detailed examinations are needed, more detailed test items are included for each disease.





Classification	Examining Items				
Basic Examination	Physical Measurement (height, weight, degree of obesity, muscle mass, analysis of body composition, body mass, waist measurement), Blood pressure, pulse, hearing, opthalmology (eye sight, intraocular pressur measurement, fundus photography), dental examination, pulmonary function ECG, stool test (guaiac test, parasite, protozoan), urine examination (sugar, specific gravities, ph, color and hematuria, which are 10 types in total)				
Blood Test	General blood test (blood dyscrasia, anemia, diabetes and uric acid), liver-function examination, immunity examination (syphilis, AIDS, gout test, rheumatic examination and infection), hepatitis A-virus examination, hepatitis B-virus examination, hepatitis C-virus examination, hyperlipidemia, renal function test, heart function, cardiovascular function, thyroid examination (TSH, FreeT4,T3), tumor marker(liver cancer, colorectal cancer, pancreas cancer, prostate cancer, ovarian cancer), helicobacter bacillus examination, pancreas function, electrolyte(calcium, phosphorous, natrium, potassium, magnesium, chlorine)				
Examination using equipments	chest X-ray test, Bone density test, hardening of the arteries diagnosis test, stress test				
Sonogram	abdominal ultrasonography, thyroid ultrasonography, carotid ultrasound				
Diagnostic Workup	Gastroscope under conscious sedation or upper gastrointestinography choice echocardiography or colonoscopy choice, MDCT(brain, lung, cervical vertebral, lumbar - choose one)				
Examination by sex	↑ (Female): pelvis(womb, ovary)ultrasound, mammography test, cervical cancer cells test ↑ (Male): lower abdomen(prostate)ultrasound				

<sup>\*</sup> Fringe Benefits: Vitamin D injection + Vitamin level measurement

# Premium Program

# A systematically prepared, in-depth, high-quality health examination program

It is a useful program for customers over 50 years old by adding tests that can detect and prevent brain, heart, and cancer diseases that increase with age.



Classification	Examining Items				
Basic Examination	Physical Measurement(height, weight, degree of obesity, muscle mass, analysis of body composition, body mass, waist measurement), Blood pressure, pulse, hearing, opthalmology (eye sight, intraocular pressure measurement, fundus photography), dental examination, pulmonary function, ECG, stool test (guaiac test, parasite, protozoan), urine examination(sugar, specific gravities, ph, color and hematuria, which are 10 types in total)				
Blood Test	General blood test (blood dyscrasia, anemia, diabetes and uric acid), liver-function examination, immunity examination (syphilis, AIDS, gout test, rheumatic examination and infection), hepatitis A-virus examination, hepatitis B-virus examination, hepatitis C-virus examination, hyperlipidemia, renal function test, heart function, cardiovascular function, thyroid examination (TSH, FreeT4, T3), tumor marker (liver cancer, colorectal cancer, pancreas cancer, prostate cancer, ovarian cancer), helicobacter bacillus examination, pancreas function, electrolyte (calcium, phosphorous, natrium, potassium, magnesium, chlorine), HbA1c, brain scan (homocysteine)				
Examination using equipments	chest X-ray test, Bone density test, hardening of the arteries diagnosis test, stress test				
Sonogram	abdominal ultrasonography, thyroid ultrasonography, carotid ultrasound				
Diagnostic Workup	Gastroscope under conscious sedation or upper gastrointestinography choice echocardiography or colonoscopy choice, MDCT(brain, lung, cervical vertebral, lumbar - choose one), brain MRI-T2				
Examination by sex	* (Female): pelvis(womb, ovary)ultrasound, breast ultrasound, HPV human papilloma virus test				

## Platinum Program

# A luxury program that diagnoses by advanced medical equipment and the best service

It is a very precise and integrated high-quality program that can check brain diseases, heart diseases, and various cancers, as well as diseases in each part of the body. We provide medical services for your well-being as well as your health.



Classification	Examining Items					
Basic Examination	Physical Measurement (height, weight, degree of obesity, muscle mass, analysis of body composition, body mass, waist measurement) Blood pressure, pulse, hearing, opthalmology (eye sight, intraocular pressure measurement, fundus photography), dental examination, pulmonary function, ECG, stool test (guaiac test, parasite, protozoan), urine examination (sugar, specific gravities, ph, color and hematuria, which are 10 types in total)					
Blood Test	General blood test(blood dyscrasia, anemia, diabetes and uric acid), liver-function examination, immunity examination(syphilis, AIDS, gout test, rheumatic examination and infection), hepatitis A-virus examination, hepatitis B-virus examination, hepatitis C-virus examination, hyperlipidemia, renal function test, heart function, cardiovascular function, thyroid examination (TSH, FreeT4, T3), Tumor marker (liver cancer, colorectal cancer, pancreas cancer, prostate cancer, ovarian cancer), helicobacter bacillus examination, pancreas function, electrolyte (calcium, phosphorous, natrium, otassium, magnesium, chlorine), HbA1c, brain scan (homocysteine), ferritin (leukemia, etc DNA test (Genetic Dementia)					
Examination	chest X-ray test, Bone density test,					
using equipments	hardening of the arteries diagnosis test					
Sonogram	abdominal ultrasonography, thyroid ultrasonography, carotid ultrasound, echocardiography					
Colonoscopic Examination	Sedated colonoscopy					
Diagnostic Workup	Gastroscope under conscious sedation or upper gastrointestinography choice, MDCT(brain, lung, cervical vertebral, lumbar - choose one)  MRI(brain, cervical vertebral, lumbar- choose one)					
Examination by sex	* (Female): pelvis(womb, ovary)ultrasound, breast ultrasound, HPV human papilloma virus test (Male): lower abdomen(prostate)ultrasound					

<sup>\*</sup> Fringe Benefits: Vitamin D injection + Vitamin level measurement + NK Cell