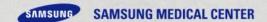
Health Promotion Center
Health Check-up Programs
(English)





Program [Basic]

(required time: 2hrs)



Items

Anthropometry: Height, Weight, Body composition analysis, Blood pressure

Eye exam : Visual acuity, Fundus photography, Tonometry

Coagulation, Blood typing, Complete blood cell count, Syphilis,

: Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function,

Lipid profile, Diabetes, Vitamin D, Tumor markers

Specimen: Urine / Stool test

Blood test

Gastroenterology: Abdominal ultrasound, Endoscopy (sedative)

Circulatory: Electrocardiogram

Respiratory : Chest X-ray (Front)

Program [Basic]

(required time: 2hrs)



Anthropometry	: Height, Weight, Body composition analysis, Blood pressure
Eye exam	: Visual acuity, Fundus photography, Tonometry
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, : Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, Vitamin D, Tumor markers
Specimen	: Urine / Stool test
Gastroenterology	: Abdominal ultrasound, Endoscopy (sedative)
Circulatory	: Electrocardiogram
Respiratory	: Chest X-ray (Front)
Woman Only	: Mammography(over35yrs), Gynecologic examination (PAP)

Program [Comprehensive]

Respiratory

(required time: 3hrs)



Items

Anthropometry	: Height, Weight, Body composition analysis, Blood pressure
Eye exam	: Visual acuity, Fundus photography, Tonometry
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, CRP, Anemia, Sex hormones, Vitamin D, Tumor markers
Specimen	: Urine / Stool test
Gastroenterology	: Abdominal ultrasound, Endoscopy (sedative)
Circulatory	: Electrocardiogram, Carotid doppler ultrasound (Man only)

: Chest X-ray (Front)

Program [Comprehensive]

(required time: 3hrs)



Anthropometry	: Height, Weight, Body composition analysis, Blood pressure
Eye exam	: Visual acuity, Fundus photography, Tonometry
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis . A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, CRP, Anemia, Sex hormones, Vitamin D, Tumor markers
Specimen	: Urine / Stool test
Gastroenterology	: Abdominal ultrasound, Endoscopy (sedative)
Circulatory	: Electrocardiogram
Respiratory	: Chest X-ray (Front)
Woman Only	 Breast ultrasound, Mammography (over35yrs), Gynecologic examination (PAP, HPV, pelvis ultrasound)

Program [Executive]

(required time: 4hrs)



Anthropometry	: Height, Weight, Body composition analysis, Blood pressure			
Eye exam	: Visual acuity, Fundus photography, Tonometry			
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis: A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, CRP, Anemia, Sex hormones, Vitamin D, Tumor markers, NT-pro BNP			
Specimen	: Urine / Stool test			
Gastroenterology	: Abdominal ultrasound, Endoscopy (sedative), Colonoscopy (sedative)			
Circulatory	: Electrocardiogram, Echocardiography, Carotid doppler ultrasound (Man only)			
Respiratory	: Chest X-ray (Front)			
Endocrinology	: Thyroid ultrasound, Bone densitometry(over35yrs)			

Program [Executive]

(required time: 4hrs)



Anthropometry	Height, Weight, Body composition analysis, Blood pressure		
Eye exam	: Visual acuity, Fundus photography, Tonometry		
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, CRP, Anemia, Sex hormones, Vitamin D, Tumor markers, NT-pro BNP		
Specimen	ne / Stool test		
Gastroenterology	: Abdominal ultrasound, Endoscopy (sedative), Colonoscopy (sedative)		
Circulatory	: Electrocardiogram, Echocardiography		
Respiratory	: Chest X-ray (Front)		
Endocrinology	: Thyroid ultrasound, Bone densitometry(over35yrs)		
Woman Only	 Breast ultrasound, Mammography (over35yrs), Gynecologic examination (PAP, HPV, pelvis ultrasound) 		

Program [Executive on Cancer]

Endocrinology

(required time: 5hrs)



Items

Anthropometry	: Height, Weight, Body composition analysis, Blood pressure			
Eye exam	: Visual acuity, Fundus photography, Tonometry			
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, CRP, Anemia, Sex hormones, Vitamin D, Tumor markers			
Specimen	: Urine / Stool test			
Gastroenterology	. Abdominal ultrasound, Endoscopy (sedative), Colonoscopy (sedative), Abdominal pelvic CT			
Circulatory	: Electrocardiogram			
Respiratory	: Chest X-ray(front/lateral), Low dose Lung CT			

: Thyroid ultrasound

Program [Executive on Cancer]

(required time: 5hrs)



Anthropometry	Height, Weight, Body composition analysis, Blood pressure		
Eye exam	Visual acuity, Fundus photography, Tonometry		
Blood test	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function, Lipid profile, Diabetes, CRP, Anemia, Sex hormones, Vitamin D, Tumor markers		
Specimen	Urine / Stool test		
Gastroenterology	Abdominal ultrasound, Endoscopy (sedative), Colonoscopy (sedative), Abdominal pelvic CT		
Circulatory	Electrocardiogram		
Respiratory	Chest X-ray(front/lateral), Low dose lung CT		
Endocrinology	Thyroid ultrasound		
Woman Only	 Breast ultrasound, Mammography (over35yrs), Gynecologic examination (PAP, HPV, pelvis ultrasound) 		

Program [Premium]

(required time: 8hrs)



Anthropometry	eight, Weight, Body composition analysis, Blood pressure			
Eye exam	val acuity, Fundus photography, Tonometry, Cataract (Man only)			
Blood test	pagulation, Blood typing, Complete blood cell count, Syphilis, HIV, epatitis A/B/C, Liver function, Renal function, Gout, Thyroid function dicrosomal Ab included), Lipid profile (Apolipoprotein A/B, LDL subfracluded), Diabetes (insulin, C-peptide included), CRP, Anemia, Sex primones, Tumor markers, Detailed blood test (Thyroid function, Electrosbalance, Cardiovascular disease risk markers, Osteoclacin, CTx serur tamin D, Vitamin B12, Folate)	lyte		
Specimen	ine / Stool test			
Gastroenterology	odominal ultrasound, Endoscopy (sedative), Colonoscopy (sedative)			
Circulatory	Electrocardiogram, Echocardiography, Pulse Wave Velocity,Carotid doppler ultrasound, Coronary artery Ca CT (Man only)			
Respiratory	Chest X-ray(front/lateral), Low dose lung CT			
Endocrinology	one densitometry(over35yrs), Thyroid ultrasound			
Others	ain MRI/MRA, PET-CT(over40yrs), Dental exam & Panorama X-ray, udiometry			



Anthropometry	:	Height, Weight, Body composition analysis, Blood pressure		
Eye exam	•	Visual acuity, Fundus photography, Tonometry		
Blood test	:	Coagulation, Blood typing, Complete blood cell count, Syphilis, HIV, Hepatitis A/B/C, Liver function, Renal function, Gout, Thyroid function (Microsomal Abincluded), Lipid profile (Apolipoprotein A/B, LDL subfraction included), Diaber (insulin, C-peptide included), CRP, Anemia, Sex hormones, Tumor markers, Detailed blood test (Thyroid function, Electrolyte imbalance, Cardiovascular disease risk markers, Osteoclacin, CTx serum, Vitamin D, Vitamin B12, Folate)		
Specimen	•	Urine / Stool test		
Gastroenterology		Abdominal ultrasound, Endoscopy (sedative), Colonoscopy (sedative)		
Circulatory	•	Electrocardiogram, Echocardiography, Pulse Wave Velocity, Carotid doppler ultrasound		
Respiratory	:	Chest X-ray(front/lateral), Low dose lung CT		
Endocrinology		Bone densitometry(over35yrs), Thyroid ultrasound		
Others	:	Brain MRI/MRA, PET-CT(over40yrs), Dental exam & Panorama X-ray, Audiometry		
Woman Only	Woman Only Breast ultrasound, Mammography (over35yrs), Gynecologic examination (PAP, HPV, pelvis ultrasound)			

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Additional Items

Items	Cost[KRW]	Items	Cost[KRW]
Carotid Doppler Ultrasound	202,000	Brain MRI/MRA	1,500,000
Echocardiography	255,000	Low-dose Lung CT	191,000
Breast Ultrasound	225,000	Coronary Ca CT	165,000
Pelvic Ultrasound	127,000	Abdominal Pelvic CT**	265,000
Thyroid Ultrasound	153,000	Cataract	110,000
Prostate Ultrasound	185,000		•
Graded Exercise Test	135,000	Bone Densitometry*	51,000
Pulse Wave Velocity	70,000	Urea Breath Test	42,000
Colonoscopy	225,000	Cotinine	50,000



Thank You

